

## SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name Scott BELIVEAU Examiner #: 79346 Date: 6/27/05  
 Art Unit: 2614 Phone Number \_\_\_\_\_ Serial Number: 09 773 332  
 Location: 6401 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elec species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: System for time shifting live streamed video audio distributed via The Internet  
 Inventors (please provide full names): Michael Swain; Christopher Weikant; Tuan-Manuel Theng

Earliest Priority Filing Date: Pat 2/2001 2/1/2000

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Looking for a ref which Records streaming media (Audio, video, etc → preferably TV content) which provides a searchable index for the program while/during the program being recorded; Basically user is provided with figure 5 while (as opposed to after) the programs are being recorded

## STAFF USE ONLY

Searcher: Phu Goinyi

Searcher Phone #: 27734

Searcher Location: KNX 08B55

Date Searcher Picked Up: 07/07/05

Date Completed: 07/08/05

Searcher Prep & Review Time: 75

Clerical Prep Time: \_\_\_\_\_

Online Time: 185

## Type of Search

Sequence (#) \_\_\_\_\_

AA Sequence (#) \_\_\_\_\_

Structure (#) \_\_\_\_\_

Bibliographic ☒

Litigation \_\_\_\_\_

Fulltext ☒

Patent Family \_\_\_\_\_

Other ☒

## Vendors and cost where applicable

STN \_\_\_\_\_

Dialog ☒

Questel/Orbit \_\_\_\_\_

Dr.Link \_\_\_\_\_

Lexis/Nexis \_\_\_\_\_

Sequence Systems \_\_\_\_\_

WWW/Internet ☒

Other (specify) RD, IEEE

? show files;ds; save temp; logoff hold  
File 348:EUROPEAN PATENTS 1978-2005/Jun W04  
(c) 2005 European Patent Office  
File 349:PCT FULLTEXT 1979-2005/UB=20050707,UT=20050630  
(c) 2005 WIPO/Univentio

Set	Items	Description
S1	457784	RECORD? OR UPDAT? OR ENCOD?
S2	34642	S1(7N) PROGRAM?
S3	3022	SEARCH?(3N) INDEX?
S4	4080	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	36419	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L- OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	3111	S2(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	14160	(DISPLAY? OR SHOW? OR APPEAR?) (3N) (STATUS OR STATUS(3N) IND- ICAT? OR IDICAT? OR IN() PROGRESS)
S8	47	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S9	63660	IC=H04N?
S10	0	S9 AND S8
S11	34	S7(S) S6
S12	10	S11 NOT PY>2000
S13	1	S12(S) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S14	208	S2(S) S7
S15	88	S14 NOT PY>2000
S16	10	S15 AND S9
S17	487	S2(S) S4
S18	13	S17(S) S7
S19	2	S18 NOT PY>2000
S20	1	S19 NOT S16
S21	9	S5(S) S6(S) S7
S22	2	S21 NOT PY>2000
S23	0	S22 NOT (S20 OR S13 OR S12 OR S16)

13/3,K/1 (Item 1 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2005 WIPO/Univentio. All rts. reserv.

00344642

**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS  
PROTECTION**

**SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION  
ELECTRONIQUE DES DROITS**

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,  
SHEAR Victor H,  
SPAHN Francis J,  
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906

Application: WO 96US2303 19960213 (PCT/WO US9602303)

Priority Application: US 95388107 19950213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE  
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE  
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM  
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN  
ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:

Detailed Description

Detailed Description

... 1, an information utility 200 connects to  
communications means 202 such as telephone or cable TV lines  
for example. Telephone or cable TV lines 202 may be part of an  
aelectronic...and portable  
computing devices. It can also work in control boxes on the top of  
television sets, small portable "pagers," desktop radios, stereo  
sound systems, telephones, telephone switches, or any other...be  
explained, these SPU  
program include "load modules" for performing basic control  
fimctions. These various program and associated data are  
executed and manipulated primarily by microprocessor 520.  
Real Time Clock (RTC...

?

16/3,K/1 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2005 European Patent Office. All rts. reserv.

01171752

RECEIVER FOR DIGITAL BROADCAST AND METHOD FOR DISPLAYING INFORMATION  
CONCERNING RECORDED PROGRAM

EMPFANGER FUR DIGITALRUNDFUNKUND DARSTELLUNGSVERFAHREN FUR SICH AUF  
AUFGENOMMENE PROGRAMME BEZIEHENDE INFORMATIONEN

RECEPTEUR DE DIFFUSION NUMERIQUE ET PROCEDE D'AFFICHAGE D'INFORMATION  
CONCERNANT UN PROGRAMME ENREGISTRE

PATENT ASSIGNEE:

Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,  
Tokyo 141-0001, (JP), (Applicant designated States: all)

INVENTOR:

INOUE, Hajime-Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku,  
Tokyo 141-0001, (JP)

WAKAHARA, Tatsuya-Sony Corporation, 7-35, Kitashinagawa  
6-chome, Shinagawa-ku, Tokyo 141-0001, (JP)

MURAYAMA, Naoki-Sony Corporation, 7-35, Kitashinagawa  
6-chome, Shinagawa-ku, Tokyo 141-0001, (JP)

MIZUTANI, Masao-Sony Corporation, 7-35, Kitashinagawa  
6-chome, Shinagawa-ku, Tokyo 141-0001, (JP)

OHTA, Yasuaki-Sony Ichinomiya Corporation, 6,  
Takada-Ikejiri, Ichinomiya-shi, Aichi-ken 491-0192, (JP)

LEGAL REPRESENTATIVE:

Pratt, Richard Wilson (46458), D. Young & Co, 21 New Fetter Lane, London  
EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1056284 A1 001129 (Basic)  
WO 0030351 000525

APPLICATION (CC, No, Date): EP 99972407 991110; WO 99JP6242 991110

PRIORITY (CC, No, Date): JP 98322299 981112; JP 98333255 981124

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04N-005/445 ; H04N-005/91 ; H04N-005/92

ABSTRACT WORD COUNT: 133

NOTE:

Figure number on first page: 002

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	200048	1240
----------	-----------	--------	------

SPEC A	(English)	200048	11402
--------	-----------	--------	-------

Total word count - document A	12642
-------------------------------	-------

Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	12642
------------------------------------	-------

INTERNATIONAL PATENT CLASS: H04N-005/445 ...

... H04N-005/91 ...

... H04N-005/92

...SPECIFICATION of an alarm display; Fig. 7 is a flowchart showing a  
writing processing procedure of **program recording** information; Fig. 8  
is a schematic diagram showing a genre correspondence table; Fig. 9 is a  
flowchart showing an editing processing procedure of the **program**  
**recording** information; Fig. 10 is a schematic diagram showing a smart  
file picture plane; and Fig. 11 is a **status** transition diagram showing

processing steps of the digital video cassette recording/reproducing apparatus.

Best Mode for Carrying Out...

16/3,K/2 (Item 2 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2005 European Patent Office. All rts. reserv.

00716507

Controlling recording devices.

Steuerung von Aufnahmegeraten.

Commande de dispositifs d'enregistrement.

PATENT ASSIGNEE:

DEPROMAX LIMITED, (1769870), Kader Industrial Building, 5th Floor, 22 Kal  
Cheung Road, Kowloon Bay, Kowloon, Hong Kong, (HK), (applicant  
designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Woo, Thomas, Tower 5, 18B Pacific Palisades 1 Braemar Hill Road, North  
Point Hong Kong, (HK)

LEGAL REPRESENTATIVE:

Weatherald, Keith Baynes (37426), Castle International, Canterbury House,  
2-6 Sydenham Road, Croydon, Surrey CR0 9XE, (GB)

PATENT (CC, No, Kind, Date): EP 679026 A1 951025 (Basic)

APPLICATION (CC, No, Date): EP 94203093 941102;

PRIORITY (CC, No, Date): US 229296 940418

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;  
NL; PT; SE

INTERNATIONAL PATENT CLASS: H04N-005/782 ; H04N-007/16

ABSTRACT WORD COUNT: 78

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	1193
SPEC A	(English)	EPAB95	4904
Total word count - document A			6097
Total word count - document B			0
Total word count - documents A + B			6097

INTERNATIONAL PATENT CLASS: H04N-005/782 ...

... H04N-007/16

...SPECIFICATION presents the program's name using a showname field 470.

The user selects whether to **record** the **program** in commercial-free mode (by depressing commercial-free button 435) and whether the **program** is to be **recorded** just once or continuously (repeated operation of continuous recording button 440 toggles between continuous recording and single **show** recording). **Status** of the user's selections for commercial-free mode is presented on display 400 by...

16/3,K/3 (Item 3 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2005 European Patent Office. All rts. reserv.

00510470

**SYSTEM AND PROCESS FOR CONTROLLING A VIDEO RECORDING MACHINE  
SYSTEM UND VERFAHREN ZUM STEUERN EINES VIDEOAUFNAHMEGERATS  
SYSTEME ET PROCEDE POUR CONTROLER UN MAGNETOSCOPE**

**PATENT ASSIGNEE:**

STARSIGHT TELECAST, INC., (1194773), 39650 Liberty Street, Third Floor,  
Fremont, CA 94538, (US), (Proprietor designated states: all)

**INVENTOR:**

YOUNG, Patrick, 1496 Cherrywood Drive, San Mateo, CA 94403, (US)  
ROOP, John, H., 3511 Cowper Street, Palo Alto, CA 94306, (US)  
EBRIGHT, Allan, R., 16121 Wood Acres Road, Los Gatos, CA 95030, (US)  
FABER, Michael, W., 833 Abbie Street, Pleasanton, CA 94566, (US)  
ANDERSON, David, 534 Bush Street, Mountain View, CA 94041, (US)

**LEGAL REPRESENTATIVE:**

Kinsler, Maureen Catherine et al (87471), Kilburn & Strode, 20 Red Lion  
Street, London WC1R 4PJ, (GB)

PATENT (CC, No, Kind, Date): EP 548286 A1 930630 (Basic)  
EP 548286 A1 940330  
EP 548286 B1 000405  
WO 9204801 920319

APPLICATION (CC, No, Date): EP 91919325 910910; WO 91US6367 910910

PRIORITY (CC, No, Date): US 579555 900910

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

RELATED DIVISIONAL NUMBER(S) - PN (AN):

EP 969662 (EP 99202116)

INTERNATIONAL PATENT CLASS: **H04N-005/76**

**NOTE:**

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

**FULLTEXT AVAILABILITY:**

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200014	638
CLAIMS B	(German)	200014	574
CLAIMS B	(French)	200014	635
SPEC B	(English)	200014	6547
Total word count - document A			0
Total word count - document B			8394
Total word count - documents A + B			8394

INTERNATIONAL PATENT CLASS: **H04N-005/76**

...SPECIFICATION will be overlaid. The arrow direction always points to  
right, which is the direction of **program** elapse.

Figures 2 and 3 **show recording status** representations. When a  
**program** has been selected for **recording**, its listing cell 26 will be  
outlined or highlighted in red, as indicated at 40...

16/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00479777

**Recording and reproducing apparatus**

**Aufzeichnungs- und Wiedergabegerat**

**Appareil d'enregistrement et de reproduction**

**PATENT ASSIGNEE:**

SONY CORPORATION, (214022), 7-35, Kitashinagawa 6-chome Shinagawa-ku,

Tokyo, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Ishii, Toshiyuki, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,  
Shinagawa-ku, Tokyo, (JP)  
Misono, Kousuke, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,  
Shinagawa-ku, Tokyo, (JP)  
Tsuneki, Miwako, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,  
Shinagawa-ku, Tokyo, (JP)  
Ota, Kiyoshi, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,  
Shinagawa-ku, Tokyo, (JP)  
Nishigaki, Tetsuo, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,  
Shinagawa-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Ayers, Martyn Lewis Stanley et al (42851), J.A. KEMP & CO. 14 South  
Square Gray's Inn, London WC1R 5LX, (GB)

PATENT (CC, No, Kind, Date): EP 439290 A1 910731 (Basic)  
EP 439290 B1 961016

APPLICATION (CC, No, Date): EP 91300392 910118;

PRIORITY (CC, No, Date): JP 9010866 900121; JP 9085700 900331

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G11B-027/19; G11B-015/04; G11B-019/04;

**H04N-005/78**

ABSTRACT WORD COUNT: 102

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	634
CLAIMS B	(English)	EPAB96	521
CLAIMS B	(German)	EPAB96	485
CLAIMS B	(French)	EPAB96	605
SPEC A	(English)	EPABF1	21408
SPEC B	(English)	EPAB96	21236

Total word count - document A 22043

Total word count - document B 22847

Total word count - documents A + B 44890

...INTERNATIONAL PATENT CLASS: **H04N-005/78**

...SPECIFICATION the processes of recording and reserving information.

A sixth aspect of the invention provides a **program** reserving  
apparatus for use with:

a **recording** medium formed with recording tracks;  
management database recording regions being provided on said  
recording tracks to **record** management data corresponding to each  
**program** ,

the apparatus being provided with means for using said management  
data for **displaying** a registration **status** of the program on a display  
screen,

means for allocating subscriber data of the program to said  
management data corresponding to the program,

and means for **displaying** said registration **status** of the program  
based on the subscriber data.

With this aspect of the invention, registration...13 on the display  
screens 4A and 6A.

Whereas if affirmative, this implies that a **program** may be newly  
**recorded** in the **recording** region of the **recorded program** that is  
now being processed (i.e., this program may be erased). The CPU 8...

...a (record permission) status. At a subsequent step SP134, a pictorial  
representation REC( sub(OK)) **indicating** a record permission **status** is

representation REC( sub(OK)) indicating a record permission status is displayed in the display column of the relevant program.

Thus, the CPU 8 indicates whether to...D( sub(AV)).

If the answer is affirmative, this implies a status in which the program recorded on the video tape 36 should not be erased (i.e., the program should not be newly recorded on the video tape 36). A (record permission) internal flag of the VTR unit 3 is provided in each program recorded on the video tape 36. At the next step SP152, the CPU 8 changes over...

...initial status to a (record inhibition) status. At a subsequent step SP153, a pictorial representation showing the record inhibition status is displayed on the display screens 4A and 6A.

Whereas if negative, this implies that the program may be newly recorded in a region where the program has been recorded on the video tape 36 (viz., the program recorded on the video tape 36 may be erased). The CPU 8 jumps over a step SP152. At a step SP153, a pictorial representation showing the record permission status is displayed on the display screens 4A and 6A.

Thus, the CPU 8 indicates whether all the...

...of the loaded video cassette 35 assumes the record permission status or the record inhibition status on the display screens 4A and 6A. In the case of the record permission status, the program can be newly recorded.

Based on the construction discussed above, the record inhibition status (i.e., the erase inhibition...

...CLAIMS being provided with means for writing a recorded flag as the management data to divert record reserving information corresponding to the program to recorded information.

6. A program reserving apparatus for use with:
  - a recording medium formed with recording tracks;
  - management database recording regions being provided on said recording tracks to record management data corresponding to each program,
  - the apparatus being provided with means for using said management data for displaying a registration status of the program on a display screen,
  - means for allocating subscriber data of the program to said management data corresponding to the program,
  - and means for displaying said registration status of the program based on the subscriber data.
7. An information inputting apparatus for prompting...

16/3,K/5 (Item 5 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00309085

Passenger vehicle polling systems and methods.

Abfragesysteme und -methoden für Passagierfahrzeuge.

Systèmes et méthodes d'interrogation pour véhicules à passagers.

PATENT ASSIGNEE:

SONY CORPORATION, (214021), 7-35 Kitashinagawa 6-chome Shinagawa-ku,  
Tokyo 141, (JP), (applicant designated states: AT;DE;ES;FR;GB;IT;NL)



INVENTOR:

Matsuzaki, Atsushi c/o Patent Division, Sony Corporation 6-7-35,  
Kitashinagawa, Shinagawa-ku Tokyo 141, (JP)  
Tagawa, Koichi c/o Patent Division, Sony Corporation 6-7-35,  
Kitashinagawa, Shinagawa-ku Tokyo 141, (JP)  
Yamashita, Masami c/o Patent Division, Sony Corporation 6-7-35  
Kitashinagawa, Shinagawa-ku Tokyo 141, (JP)  
Kondo, Yoshiyuki c/o Patent Division, Sony Corporation 6-7-35  
Kitashinagawa, Shinagawa-ku Tokyo 141, (JP)

LEGAL REPRESENTATIVE:

Pilch, Adam John Michael et al (50481), D. YOUNG & CO., 21 New Fetter  
Lane, London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 278717 A2 880817 (Basic)  
EP 278717 A3 891129  
EP 278717 B1 931215

APPLICATION (CC, No, Date): EP 88301036 880208;

PRIORITY (CC, No, Date): JP 8729353 870210; JP 8749818 870304

DESIGNATED STATES: AT; DE; ES; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: B64D-011/00; G07C-003/00; **H04N-007/173**

ABSTRACT WORD COUNT: 181

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	2284
CLAIMS B	(German)	EPBBF1	1454
CLAIMS B	(French)	EPBBF1	1950
SPEC B	(English)	EPBBF1	8156
Total word count - document A			0
Total word count - document B			13844
Total word count - documents A + B			13844

...INTERNATIONAL PATENT CLASS: **H04N-007/173**

...SPECIFICATION seat number may be corrected by the master controller 8.

Since, as described above, the **status** of each passenger **seat** or the  
condition of the passenger on that seat may be detected and the detected  
...

...be alleviated considerably. Further, since the status of each passenger  
seat can be quickly checked **by** entry of an appropriate command on **the**  
keyboard 82, the attendant can urge individual passengers to obey  
specific instructions, such as to...

**16/3,K/6 (Item 6 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts.. reserv.

00260340

**An image processing device of multifunctional type.**

**Mehrfunktionelles Bildverarbeitungsgerat.**

**Dispositif multifonctionnel de traitement d'images.**

PATENT ASSIGNEE:

SHARP KABUSHIKI KAISHA, (260710), 22-22 Nagaike-cho Abeno-ku, Osaka 545,  
(JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Kita, Toshiro, Tomio-Danchi 31-205 4-4-3, Torimi-cho, Nara-shi Nara-ken,  
(JP)

Genba, Susumu, 35-14, Torii Kizu-cho, Soraku-gun Kyoto-fu, (JP)  
 Takemoto, Masato, 492, Minosho-cho Yamatokoriyama-shi, Naraken, (JP)  
 Tatsumi, Takashi, 1-5-20, Nagaremachi Hirano-ku, Osaka-shi, Osaka-fu,  
 (JP)  
 Itoga, Toshiyuki, 492, Minosho-cho Yamatokoriyama-shi, Nara-ken, (JP)  
 Iizuka, Yutaka, 492, Minosho-cho Yamatokoriyama-shi, Nara-ken, (JP)  
 Tominaga, Satoshi, 15-12, Shikanodai-Nishi 1-chome, Ikoma-shi Nara-ken,  
 (JP)  
 Higashiyama, Mikio, 1-3-509, Tamakushicho-Nishi 3-chome, Higashiosaka-shi  
 Osaka-fu, (JP)  
 Tanimoto, Akira, 411-6, Jobonji-cho Kashihara-shi, Nara-ken, (JP)  
 Okamoto, Shinji, Urban Life 712 237-2, Kujo-cho, Yamatokoriyama-shi  
 Nara-ken, (JP)  
 Yoshida, Toshihiko, 4-15, Honmachi 5-chome Oji-cho, Kitakatsuragi-gun  
 Nara-ken, (JP)

LEGAL REPRESENTATIVE:

Selting, Gunther, Dipl.-Ing. et al (11092), Patentanwalte von Kreisler,  
 Selting, Werner Postfach 10 22 41, D-50462 Koln, (DE)

PATENT (CC, No, Kind, Date): EP 262603 A2 880406 (Basic)  
 EP 262603 A3 890823  
 EP 262603 B1 930714

APPLICATION (CC, No, Date): EP 87114030 870925;

PRIORITY (CC, No, Date): JP 86234077 860930

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04N-001/32

ABSTRACT WORD COUNT: 136

LANGUAGE (Publication,Procedural,Application): English; English; English  
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	840
CLAIMS B	(German)	EPBBF1	621
CLAIMS B	(French)	EPBBF1	1024
SPEC B	(English)	EPBBF1	13572
Total word count - document A			0
Total word count - document B			16057
Total word count - documents A + B			16057

INTERNATIONAL PATENT CLASS: H04N-001/32

...SPECIFICATION 2) PAPER FEED key

When this key is depressed, the program branches to (1-2) shown in  
 Figs . 7 and 8a.

At step S23 it is discriminated whether or not the paper request...

...waiting state, the program returns to step S7 without feeding paper.

When the paper request status is OFF, the program proceeds to step S24,  
 at which the remote status (in the...

...in this case, number of dots for line feed) is supplied to the mechanism  
 and record control portion 67 . At next step S27, transfer of  
 operating instructions (in this case, instructions to feed a...

16/3,K/7 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00565361 \*\*Image available\*\*

**PROGRAM GUIDE WITH INTERACTIVE INFORMATION DISPLAY SCREEN**  
**GUIDE DE PROGRAMMES AVEC ECRAN D'AFFICHAGE D'INFORMATIONS INTERACTIF**

Patent Applicant/Assignee:

UNITED VIDEO PROPERTIES INC,

Inventor(s):

RUDNICK David M,  
ELLIS Michael D,  
HERRINGTON W Benjamin,  
WILLIAMSON Steven C,  
HARDY Suzanne D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200028734 A1 20000518 (WO 0028734)

Application: WO 99US26835 19991112 (PCT/WO US9926835)

Priority Application: US 98108270 19981112; US 98110262 19981130; US  
98110491 19981201; US 99356268 19990716

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB  
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA  
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA  
UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU  
TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG  
CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 32300

Main International Patent Class: H04N-005/445

Fulltext Availability:

Detailed Description

Detailed Description

... a part of the information  
displayed within the detailed description portion of an  
interactive information **display** screen. **Status**  
information for other **program** guide features such  
purchase, reminder, **recording** features may also be  
provided with a status indicator.

Illustrative steps involved in providing an...

16/3,K/8 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00438449 \*\*Image available\*\*

**CONTROL OF CONSUMER RECORDING EQUIPMENT**

**COMMANDE DE DISPOSITIF D'ENREGISTREMENT DOMESTIQUE**

Patent Applicant/Assignee:

THOMSON CONSUMER ELECTRONICS INC,  
BLATTER Harold,

Inventor(s):

BLATTER Harold,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9828913 A2 19980702

Application: WO 97US22834 19971217 (PCT/WO US9722834)

Priority Application: GB 9626574 19961220

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU  
ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ  
PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS  
MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR  
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 5242

Main International Patent Class: H04N-005/913

Fulltext Availability:  
Detailed Description

#### Detailed Description

... bits 6 and 7. Controller 208 may also cause the generation of an on-screen **display** message indicating the prohibited **recording status** of the user selected **program**. The on-screen display  
3 0 message may generated within recorder 200 or be caused...

16/3,K/9 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2005 WIPO/Univentio. All rts. reserv.

00432616

#### A COMMUNICATION SYSTEM ARCHITECTURE

#### SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE COMMUNICATION

Patent Applicant/Assignee:

MCI COMMUNICATIONS CORPORATION,  
ELLIOTT Isaac K,  
STEELE Rick D,  
GALVIN Thomas J,  
LAFRENIERE Lawrence L,  
KRISHNASWAMY Sridhar,  
FORGY Glen A,  
REYNOLDS Tim E,  
SOLBRIG Erin M,  
CERF Vinton,  
GROSS Phil,  
DUGAN Andrew J,  
SIMS William A,  
HOLMES Allen,  
SMITH Robert S II,  
KELLY Patrick J III,  
GOTTLIEB Louis G,  
COLLIER Matthew T,  
WILLE Andrew N,  
RINDE Joseph,  
LITZENBERGER Paul D,  
TURNER Don A,  
WALTERS John J,  
EASTEP Guido M,  
MARSHALL David D,  
PRICE Ricky A,  
SALEH Bilal A,

Inventor(s):

In step 804, a filter that defines the...processing of SNMS which is used in operator displays.

#### A. SNMS Circuits Map

This window **displays** topology and alarm **status** information for ... alarms. These trouble tickets are opened in MCI's trouble ticketing system. Operators can also **display** the **status** of existing trouble tickets.

Referring now to Figure 9, the detailed process of the Report...

16/3,K/10 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2005 WIPO/Univentio. All rts. reserv.

00207599 \*\*Image available\*\*

#### USER INTERFACE FOR TELEVISION SCHEDULE SYSTEM

#### INTERFACE UTILISATEUR POUR SYSTEME DE PROGRAMMATION DE TELEVISION

Patent Applicant/Assignee:

INSIGHT TELECAST INC,

Inventor(s):

YOUNG Patrick,  
ROOP John H,  
EBRIGHT Allan R,  
FABER Michael W,  
ANDERSON David,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9204801 A1 19920319

Application: WO 91US6367 19910910 (PCT/WO US9106367)

Priority Application: US 90555 19900910

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CA CH DE DK ES FR GB GR IT JP LU NL SE

Publication Language: English

Fulltext Word Count: 13677

Main International Patent Class: H04N-005/76

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... be overlaid.

The arrow direction always points to right,, which is the 5 direction of **program** elapse.

Figures 2 and 3 **show recording status** representations, When a **program** has been selected for **recording**, its listing cell 26 will be outlined or highlighted in red, as indicated at 40...

Claim

... The process of Claim 26 in which the irregular cells are displayed with a different **appearance** to **indicate** recording **status** .

. The process of Claim 30 in which the irregular cells are displayed with different appearances to show that a **program** has been selected for **recording** ,, is presently being recorded, has been recorded, and was misrecorded.

32 The process of Claim...

?

20/3,K/1 (Item 1 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2005 WIPO/Univentio. All rts. reserv.

00443927

**A COMMUNICATION SYSTEM ARCHITECTURE**  
**ARCHITECTURE D'UN SYSTEME DE COMMUNICATION**

Patent Applicant/Assignee:

MCI WORLDCOM INC,  
EASTEP Guido M,  
LITZENBERGER Paul R,  
OREBAUGH Shannon R,  
ELLIOTT Isaac K,  
STELLE Rick,  
SCHRAGE Bruce,  
BAXTER Craig A,  
ATKINSON Wesley,  
KNOSTMAN Chuck,  
CHEN Bing,  
VANDERSLUIS Kristan,

Inventor(s):

EASTEP Guido M,  
LITZENBERGER Paul R,  
OREBAUGH Shannon R,  
ELLIOTT Isaac K,  
STELLE Rick,  
SCHRAGE Bruce,  
BAXTER Craig A,  
ATKINSON Wesley,  
KNOSTMAN Chuck,  
CHEN Bing,  
VANDERSLUIS Kristan,  
JUN Fang DI,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9834391 A2 19980806  
Application: WO 98US1868 19980203 (PCT/WO US9801868)  
Priority Application: US 97794555 19970203; US 97794114 19970203; US  
97794689 19970203; US 97807130 19970210; US 97798208 19970210; US  
97795270 19970210; US 97797964 19970210; US 97800243 19970210; US  
97798350 19970210; US 97797445 19970210; US 97797360 19970210

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM  
GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX  
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH  
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI  
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 156226

Fulltext Availability:

Detailed Description

Detailed Description

... require manual configuration of  
network topology, which is vulnerable to human error and delay topology  
**updates** . Configuration of these systems usually requires that the  
system be

down for a period of...can be changed dynamically by an SNMS user, and of more complex rules which are **programmed** within SNMS software code.

The Receive NMS Data component 410, which runs primarily on the... processing of SNMS which is used in operator displays.

#### A, SAMS Circuits Map

This window **displays** topology and alarm **status** information for a selected linkset. As network events are received, SNMS recognizes the relationships between...alarms. These trouble tickets are opened in MCI's trouble ticketing system. Operators can also **display** the **status** of existing trouble tickets.

Referring now to Figure 9, the detailed process of the Report...

?



? show files;ds; save temp; logoff hold  
File 344:Chinese Patents Abs Aug 1985-2005/May  
(c) 2005 European Patent Office  
File 347:JAPIO Nov 1976-2005/Feb(Updated 050606)  
(c) 2005 JPO & JAPIO  
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200543  
(c) 2005 Thomson Derwent

Set	Items	Description
S1	1317313	RECORD? OR UPDAT? OR ENCOD?
S2	86767	S1(7N) PROGRAM?
S3	1551	SEARCH?(3N) INDEX?
S4	1592	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	22276	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L- OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	1830	S2(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	4883	(DISPLAY? OR SHOW? OR APPEAR?) (3N) (STATUS OR STATUS(3N) IND- ICAT? OR IDICAT? OR IN() PROGRESS)
S8	72	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S9	870082	IC=H04N?
S10	7	S8 AND S9
S11	3	S3 AND S4
S12	3	S11 NOT S10
S13	6	S7 AND S6
S14	6	S13 NOT (S12 OR S10)
S15	1	S3 AND S7
S16	1	S15 NOT (S14 OR S12 OR S10)
S17	116	S7 AND S2
S18	21	S17 AND S9
S19	4	S18 NOT PY>2000
S20	4	S19 NOT (S16 OR S14 OR S12 OR S10)
S21	9	S3 AND (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR TELEVISION?) (3N) CONTENT?)
S22	6	S21 NOT (S16 OR S14 OR S12 OR S10 OR S20)
S23	10	S7 AND (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR TELEVISION?) (3N) CONTENT?)
S24	10	S23 NOT (S16 OR S14 OR S12 OR S10 OR S20 OR S22)

10/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016786330 \*\*Image available\*\*  
WPI Acc No: 2005-110606/200512  
Related WPI Acc No: 2004-649180  
XRPX Acc No: N05-095517

Digital video file key frame extracting method, involves selecting most interesting key shot in key frames, and selecting one key frame in most interesting key shot using measures of spatial activity and motion activity

Patent Assignee: DUFAUX F (DUFA-I); SWAIN M J (SWAI-I)

Inventor: DUFAUX F; SWAIN M J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050002452	A1	20050106	US 99239937	A	19990129	200512 B
			US 99248525	A	19990209	
			US 2004899838	A	20040726	

Priority Applications (No Type Date): US 99248525 A 19990209; US 99239937 A 19990129; US 2004899838 A 20040726

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050002452	A1		19	H04N-007/12	CIP of application US 99239937
					Cont of application US 99248525
					Cont of patent US 6782049

...Inventor: SWAIN M J

International Patent Class (Main): H04N-007/12

10/3,K/2 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016491236 \*\*Image available\*\*  
WPI Acc No: 2004-649180/200463  
Related WPI Acc No: 2005-110606  
XRPX Acc No: N04-513174

Key frame extraction method for analyzing digital video files, involves detecting shot boundaries in frame sequence based on luminance and discontinuity in pixel-wise frame difference that is dependent on results of specific tests

Patent Assignee: HEWLETT-PACKARD DEV CO LP (HEWP )

Inventor: DUFAUX F; SWAIN M J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6782049	B1	20040824	US 99239937	A	19990129	200463 B
			US 99248525	A	19990209	

Priority Applications (No Type Date): US 99248525 A 19990209; US 99239937 A 19990129

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6782049	B1		18	H04N-007/12	CIP of application US 99239937

...Inventor: SWAIN M J

International Patent Class (Main): H04N-007/12

10/3,K/3 (Item 3 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016366679 \*\*Image available\*\*  
WPI Acc No: 2004-524586/200450  
XRPX Acc No: N04-415756

Video system for extreme sports e.g. skydiving, has remote video head disposed on head of user and electrical cable to transmit video signal received from remote video head to video camera disposed in camera body pouch

Patent Assignee: SWAIN M (SWAI-I)  
Inventor: SWAIN M  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040119816	A1	20040624	US 2002430603	P	20021202	200450 B
			US 2003725886	A	20031202	

Priority Applications (No Type Date): US 2002430603 P 20021202; US 2003725886 A 20031202

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
US 20040119816 A1 10 H04N-007/18 Provisional application US 2002430603  
Inventor: SWAIN M  
International Patent Class (Main): H04N-007/180

10/3,K/4 (Item 4 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

014517485 \*\*Image available\*\*  
WPI Acc No: 2002-338188/200237  
Related WPI Acc No: 2003-265596  
XRPX Acc No: N02-265812

Audio data playback rate control involves computing speech stream rate using sequence of linguistic units and time of occurrence of linguistic unit in speech stream and comparing with target rate

Patent Assignee: COMPAQ COMPUTER CORP (COPQ ); COMPAQ INFORMATION TECHNOLOGIES INC (COPQ )

Inventor: PAN D; THONG J V ; VAN THONG J  
Number of Countries: 001 Number of Patents: 002  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020010916	A1	20020124	US 2000577054	A	20000522	200237 B
			US 2001781828	A	20010212	
US 6490553	B2	20021203	US 2000577054	A	20000522	200301
			US 2001781828	A	20010212	

Priority Applications (No Type Date): US 2000577054 A 20000522; US 2001781828 A 20010212

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
US 20020010916 A1 12 H04N-007/16 Cont of application US 2000577054

US 6490553 B2 G10L-021/04 Cont of application US 2000577054  
...Inventor: **THONG J V**  
...International Patent Class (Main): **H04N-007/16**

**10/3,K/5 (Item 5 from file: 350)**

DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

014446226 \*\*Image available\*\*  
WPI Acc No: 2002-266929/200231  
XRPX Acc No: N02-207464

**Time shifting live streamed video-audio distributed through the Internet,  
involves providing recorded streamed video-audio data corresponding to  
requested event for viewing in time shifted manner**

Patent Assignee: COMPAQ COMPUTER CORP (COPQ )

Inventor: **SWAIN M J ; THONG J V ; WEIKART C M**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010047516	A1	20011129	US 2000178964	P	20000201	200231 B
			US 2001773332	A	20010131	

Priority Applications (No Type Date): US 2000178964 P 20000201; US  
2001773332 A 20010131

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

US 20010047516	A1	11		H04N-007/173	Provisional application US 2000178964
----------------	----	----	--	--------------	---------------------------------------

Inventor: **SWAIN M J ...**

**... THONG J V ...**

**... WEIKART C M**

International Patent Class (Main): **H04N-007/173**

**10/3,K/6 (Item 6 from file: 350)**

DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

009619835 \*\*Image available\*\*  
WPI Acc No: 1993-313384/199340  
Related WPI Acc No: 1988-086131  
XRPX Acc No: N93-241328

**Charged particle beam scanning system for stereo image prodn. in e.g.  
SEM, ion beam microscope - adjusts currents in gun alignment system in  
alternate scans to shift beam and uses offset in beam forming and  
focussing assembly so that two beam axes intersection point is maintained  
in focal plane**

Patent Assignee: BRETON B C (BRET-I); NIXON W C (NIXO-I); THONG J T L  
(THON-I); TRIALSITE LTD (TRIA-N)

Inventor: BRETON B C; NIXON W C; **THONG J T L**; BRETON B; **THONG J T**

Number of Countries: 005 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 564008	A2	19931006	EP 87308185	A	19870916	199340 B
			EP 93109088	A	19870916	
EP 564008	A3	19931229	EP 93109088	A	19870916	199515
EP 564008	B1	19971229	EP 87308185	A	19870916	199805

DE 3752154 G 19980205 EP 93109088 A 19870916  
 DE 3752154 A 19870916 199811  
 EP 93109088 A 19870916

Priority Applications (No Type Date): GB 8622976 A 19860924

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
 EP 564008 A2 E 22 H01J-037/28 Related to application EP 87308185  
 Designated States (Regional): CH DE FR LI NL  
 EP 564008 B1 E 24 H01J-037/28 Div ex application EP 87308185  
 Div ex patent EP 261866  
 Designated States (Regional): CH DE FR LI NL  
 DE 3752154 G H01J-037/28 Based on patent EP 564008

...Inventor: THONG J T L ...

... THONG J T

...International Patent Class (Additional): H04N-013/00

10/3,K/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

007452197 \*\*Image available\*\*

WPI Acc No: 1988-086131/198813

Related WPI Acc No: 1993-313384

XRPX Acc No: N88-065022

**Stereoscopic charged particle beam scanning apparatus - correlates two video signals to produce indication of apparent shift in position of each point between beam scans**

Patent Assignee: BRETON B C (BRET-I); NIXON W C (NIXO-I); TRIALSITE LTD (TRIA-N); THONG J T L (THON-I)

Inventor: BRETON B; NIXON W C; THONG J T; BRETON B C; THONG J T L

Number of Countries: 009 Number of Patents: 013

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 261866	A	19880330	EP 87308185	A	19870916	198813 B
GB 2195860	A	19880413	GB 8721738	A	19870916	198815
JP 63164153	A	19880707	JP 87237593	A	19870924	198833
US 4943722	A	19900724	US 87100751	A	19870924	199032
GB 2235977	A	19910320	GB 8720138	A	19870916	199112
GB 2235978	A	19910320	GB 9020140	A	19900914	199112
GB 2236015	A	19910320	GB 8720139	A	19870916	199112
GB 2195860	B	19910619				199125
GB 2235977	B	19910619				199125
GB 2235978	B	19910619				199125
GB 2236015	B	19910619				199125
EP 261866	B1	19950531	EP 87308185	A	19870916	199526
DE 3751328	G	19950706	DE 3751328	A	19870916	199532
			EP 87308185	A	19870916	

Priority Applications (No Type Date): GB 8622976 A 19860924; GB 8721738 A 19870916

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
 EP 261866 A E 21  
 Designated States (Regional): CH DE FR LI NL  
 EP 261866 B1 E 19 H01J-037/28

Designated States (Regional): CH DE FR LI NL  
DE 3751328 G H01J-037/28 Based on patent EP 261866

...Inventor: THONG J T ...

... THONG J T L

...International Patent Class (Additional): H04N-013/00

?

12/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016826151 \*\*Image available\*\*  
WPI Acc No: 2005-150433/200516  
XRPX Acc No: N05-126807

**Personal video recorder for e.g. digital camcorder, has integrated drive electronics interface to connect personal video recorder engine within video decoding chip to hard disk drive, where engine links index files**

Patent Assignee: LG ELECTRONICS INC (GLDS ); KIM E T (KIME-I)

Inventor: KIM E T

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050019005	A1	20050127	US 2004893979	A	20040720	200516 B
KR 2005010547	A	20050128	KR 200349753	A	20030721	200535

Priority Applications (No Type Date): KR 200349753 A 20030721

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

US 20050019005	A1	12	H04N-005/783	
----------------	----	----	--------------	--

KR 2005010547	A		H04N-005/781	
---------------	---	--	--------------	--

Abstract (Basic):

... The recorder has a transport stream decoder (120) selecting one of a set of reception **video streams** and decoding selected **stream** . A personal **video recorder** (PVR) engine (130) links index files to combine previously stored video stream and selected video...  
... recorder and increasing recorder integration. The engine links the files to combine the previously stored **video stream** and the selected **video stream** , thus enhancing additional value of the **recorder** .  
...

... **Index / search** engine (132)

12/3,K/2 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

014880355 \*\*Image available\*\*  
WPI Acc No: 2002-701061/200276  
XRPX Acc No: N02-552691

**Video recording-reproduction system has controller which performs reading and writing operations with respect to pair of memories based on video recording-reproduction request from central processing unit**

Patent Assignee: NEC CORP (NIDE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002209170	A	20020726	JP 2001200	A	20010104	200276 B

Priority Applications (No Type Date): JP 2001200 A 20010104

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

## Abstract (Basic):

... A memory stores **video recording stream** data and another memory stores index information including title of a program, video recording time...  
... Since index information is stored in a separate memory the time required to **search** the **index** information is reduced. The generation of error in the reproduced data is suppressed...

12/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

014571795 \*\*Image available\*\*

WPI Acc No: 2002-392499/200242

XRPX Acc No: N02-307629

**Record/play apparatus for extracting and searching index information for multimedia streams on a conventional client device / set top box has main controller for flow of data, indexing and control signal based on users commands**

Patent Assignee: KINSEISHA KK (GLDS ); LG ELECTRONICS INC (GLDS )

Inventor: JUN S B; JUNG C U; LEE J E; YOON G R; CHEONG C E; YOON K R

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020006266	A1	20020117	US 2001905548	A	20010713	200242 B
JP 2002142175	A	20020517	JP 2001213188	A	20010713	200248
KR 2002006970	A	20020126	KR 200040592	A	20000714	200252

Priority Applications (No Type Date): KR 200040592 A 20000714

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020006266	A1	12	H04N-005/91	
JP 2002142175	A	10	H04N-005/76	
KR 2002006970	A		H04N-007/20	

**Record/play apparatus for extracting and searching index information for multimedia streams on a conventional client device / set top box has main controller...**

## Abstract (Basic):

... Apparatus has tuner (100) selecting channel from received broadcast and **record** controller (200) for storage/play of **media stream** from channel. Index information is extracted (300) and storage (400) stores media stream from play controller and **index** information. **Search** /browse engine (500) carries out searches with non-linear multimedia access demand from user using...

... An independent claim is included for the method of extracting and **searching index** information in the record/play apparatus...

...For record/play apparatus for extracting and **searching index** information for multimedia streams on a conventional client device / set top box...

...The drawing shows a block diagram of the record/play apparatus for extracting and **searching index** information simultaneously...



14/3,K/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

08314782 \*\*Image available\*\*  
INFORMATION PROCESSOR AND DATA TRANSFER DEVICE

PUB. NO.: 2005-063042 [JP 2005063042 A]  
PUBLISHED: March 10, 2005 (20050310)  
INVENTOR(s): SATO HISAKAZU  
APPLICANT(s): RENESAS TECHNOLOGY CORP  
APPL. NO.: 2003-290431 [JP 2003290431]  
FILED: August 08, 2003 (20030808)

#### ABSTRACT

...an information processor and a data transfer device capable of executing processes with efficiency.

SOLUTION: During program execution, a microprocessor 1 skips updates to data that are less likely to be used among a plurality of data. A...

... need to execute a process using the non-updated data, by referring to operands and status bits shown by the result of decoding instruction codes by an instruction decoding unit 2. If the...

14/3,K/2 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

017076145 \*\*Image available\*\*  
WPI Acc No: 2005-400470/200541  
XRPX Acc No: N05-324830

Command simulator for simulation of operation of target central processing unit, executes simulation command or interprets and executes command of simulation unit in order sequentially based on status information

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ )

Inventor: NISHIKAWA K; TAKEO T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2005157640	A	20050616	JP 2003393977	A	20031125	200541 B

Priority Applications (No Type Date): JP 2003393977 A 20031125

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2005157640	A		18	G06F-009/455	

Abstract (Basic):

... A pointer reference table retainer (400) stores status information showing the presence of a simulation command corresponding to a command extracted by a conversion information...  
... absence of simulation command corresponding to target program and performs simulation at high speed even during updating of program of simulation CPU...

14/3,K/3 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

013878136 \*\*Image available\*\*  
WPI Acc No: 2001-362348/200138  
XRPX Acc No: N01-264052

**Video recording and reproduction condition display procedure for video recorder, involves displaying symbols to indicate recording position or regeneration position on recording medium**

Patent Assignee: NEC CORP (NIDE )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001103407	A	20010413	JP 99274304	A	19990928	200138 B

Priority Applications (No Type Date): JP 99274304 A 19990928

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001103407	A		9 H04N-005/76	

Abstract (Basic):

... The length of entire video of broadcast schedule on video tape **during recording** or reproducing of **program** is **shown** using **status** bar. **Display** operation of symbols (13,15) for indicating video recording position or regeneration position on recording...

14/3,K/4 (Item 3 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

013491986 \*\*Image available\*\*  
WPI Acc No: 2000-663929/200064  
Related WPI Acc No: 2000-578246; 2001-535349; 2001-548901  
XRPX Acc No: N00-491952

**Catalog and directory integrity verification method involves executing displayed job and additional job which is added by user verifying integrity of catalog and directory of program**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )  
Inventor: BLEIZEFFER T M; CHURCH N D; DEVINE K W; HUGHES V W; KILBURN B J; SHOUGH D E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6115720	A	20000905	US 9769628	A	19971215	200064 B
			US 9858138	A	19980410	

Priority Applications (No Type Date): US 9769628 P 19971215; US 9858138 A 19980410

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6115720	A	31	G06F-017/30	Provisional application US 9769628

Abstract (Basic):

... of program to another version of program. The displayed job and additional jobs are executed **during** installation, migration, fallback, remigration and **update** **program** procedures. INDEPENDENT CLAIMS are also included for the following...

...The figure shows the job status window...

14/3,K/5 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

012960190 \*\*Image available\*\*

WPI Acc No: 2000-132040/200012

Related WPI Acc No: 2003-611488

XRPX Acc No: N00-099805

Peripheral device maintenance guiding method e.g. for printer connected to computer - involves detecting change of state of peripheral device based on which acquiring progress status and accordingly displaying guidance information as sequence of animated images

Patent Assignee: SEIKO EPSON CORP (SHIH ); TANAKA S (TANA-I)

Inventor: TANAKA S

Number of Countries: 002 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000003262	A	20000107	JP 99106501	A	19990414	200012 B
US 6721879	B1	20040413	WO 99JP1990	A	19990414	200425
			US 99445076	A	19991202	
US 20040186598	A1	20040923	WO 99JP1990	A	19990414	200463
			US 99445076	A	19991202	
			US 2004766005	A	20040129	
WO 200497621	A1	20041111	WO 99JP1990	A	19990414	200474

Priority Applications (No Type Date): JP 98107906 A 19980417

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000003262	A		21	G06F-003/12	
US 6721879	B1			G06F-015/177	
US 20040186598	A1			G05B-011/01	Div ex application WO 99JP1990
					Div ex application US 99445076
					Div ex patent US 6721879

WO 200497621 A1 J G06F-003/12  
Designated States (National): US

... involves detecting change of state of peripheral device based on which acquiring progress status and accordingly displaying guidance information as sequence of animated images

...Abstract (Basic): NOVELTY - The peripheral maintenance guide information is recorded as a program and is executed during the maintenance or installation process of a peripheral device such as printer. The change of...

...based on which the progress status is acquired. The guidance information, according to the acquired status, is displayed in sequence of animated image display. DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the...

14/3,K/6 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

010589586     \*\*Image available\*\*  
WPI Acc No: 1996-086539/199609  
Related WPI Acc No: 1995-263554  
XRPX Acc No: N96-072580

Method for controlling help information of information handling system  
having CPU - involves using status management table for storing executing  
status of application programs, and during execution of given  
application program , successively updating contents of status  
information table in accordance with executing status

Patent Assignee: HITACHI LTD (HITA )

Inventor: FUJIWARA M; KOREEDA H; KUWABARA T; KUWAMOTO H; MASUDA K; NAKANE K  
; NONAKA N

Number of Countries: 001    Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5483632	A	19960109	US 89398513	A	19890825	199609    B
			US 92987569	A	19921208	
			US 95375663	A	19950120	

Priority Applications (No Type Date): JP 88228638 A 19880914; JP 88221059 A  
19880903; JP 88228636 A 19880914

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5483632	A		21	G06F-017/30	Cont of application US 89398513 Cont of application US 92987569 Cont of patent US 5434963

... involves using status management table for storing executing status of  
application programs, and during execution of given application  
program , successively updating contents of status information table in  
accordance with executing status

...Abstract (Basic): searching help data corresponding to the executing  
statuses using the obtained executing status of the **status** management  
table to **display** help-information corresponding to the obtained  
executing status of the application program on a **display** . The **status**  
management table stores the executing statuses each of which includes  
a message identifier corresponding to...

?

16/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016151012 \*\*Image available\*\*  
WPI Acc No: 2004-308899/200429  
XRPX Acc No: N04-245915

Index calculation method used in underwater sound information processing,  
involves preparing accumulation detection probability map, calculating  
movement of sensors and performing cumulative totaling to output end  
product

Patent Assignee: HITACHI LTD (HITA )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
JP 2004077401 A 20040311 JP 2002241301 A 20020822 200429 B

Priority Applications (No Type Date): JP 2002241301 A 20020822  
Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
JP 2004077401 A 8 G01S-013/46

Abstract (Basic):

... 3) a **status display** method...  
...For calculating **index** of **search** effectiveness by multi static sensor  
used in the field of remote sensing and underwater sound...  
?

20/3,K/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

05843453 \*\*Image available\*\*  
DISPLAY CONTROLLER AND RECORDING MEDIUM RECORDING DISPLAY CONTROL  
PROGRAM

PUB. NO.: 10-126553 [JP 10126553 A]  
PUBLISHED: May 15, 1998 (19980515)  
INVENTOR(s): MATSUMOTO NORIKO  
APPLICANT(s): BROTHER IND LTD [000526] (A Japanese Company or Corporation),  
JP (Japan)  
APPL. NO.: 08-297180 [JP 96297180]  
FILED: October 18, 1996 (19961018)

DISPLAY CONTROLLER AND RECORDING MEDIUM RECORDING DISPLAY CONTROL  
PROGRAM

INTL CLASS: H04N-001/00 ; G03G-021/00; G06F-003/14; G09G-005/00

ABSTRACT

... used for other information processing. Moreover, only a basic menu is left by deleting a **status display** menu or the counter menu 165 for facsimile transmission reception when they are not needed.

20/3,K/2 (Item 2 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

05841342 \*\*Image available\*\*  
INFORMATION PROCESSOR AND RECORDING MEDIUM RECORDING INFORMATION  
PROCESSING CONTROL PROGRAM

PUB. NO.: 10-124442 [JP 10124442 A]  
PUBLISHED: May 15, 1998 (19980515)  
INVENTOR(s): KATO ATSUNORI  
APPLICANT(s): BROTHER IND LTD [000526] (A Japanese Company or Corporation),  
JP (Japan)  
APPL. NO.: 08-276722 [JP 96276722]  
FILED: October 18, 1996 (19961018)

INFORMATION PROCESSOR AND RECORDING MEDIUM RECORDING INFORMATION  
PROCESSING CONTROL PROGRAM

INTL CLASS: G06F-013/12; G03G-015/00; G06F-003/14; G06F-013/00;  
H04N-001/00

ABSTRACT

...SOLUTION: A multi-fucntional peripheral device outputs a signal Sd to **show** its current operating **status** at every prescribed time or every time the current operating status of the multi-functional...

... status information, a status monitor part 130 changes the display contents of a current operating **status** display screen of the multi-functional peripheral device which is shown on a display and then...

20/3,K/3 (Item 3 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

05161006 \*\*Image available\*\*  
SYSTEM FOR **DISPLAYING STATUS** OF SIMULTANEOUS RECORDING VTR

PUB. NO.: 08-116506 [JP 8116506 A]  
PUBLISHED: May 07, 1996 (19960507)  
INVENTOR(s): NISHINO KEITARO  
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 06-252579 [JP 94252579]  
FILED: October 19, 1994 (19941019)

SYSTEM FOR **DISPLAYING STATUS** OF SIMULTANEOUS RECORDING VTR

INTL CLASS: H04N-005/765 ; G11B-015/02; H04N-005/7826

ABSTRACT

... Upon the receipt of current time information 101, VTR recording start time information 102, VTR **recording** time information 103, VTR **recording program** name information 104 and VTR equipment number information 105 from a CPU via an input...

20/3,K/4 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

012344400 \*\*Image available\*\*  
WPI Acc No: 1999-150507/199913  
**Device for displaying programmed recording status in a double-tuner TVCR NoAbstract**

Patent Assignee: DAEWOO ELECTRONICS CO LTD (DAEW-N)

Inventor: KIM S J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 97057109	A	19970731	KR 9566398	A	19951229	199913 B

Priority Applications (No Type Date): KR 9566398 A 19951229

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 97057109	A		H04N-005/44	

**Device for displaying programmed recording status in a double-tuner TVCR NoAbstract**

International Patent Class (Main): H04N-005/44

?

22/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016121815 \*\*Image available\*\*  
WPI Acc No: 2004-279691/200426  
XRPX Acc No: N04-221417

Matching method for video slides involves matching geometric key frame  
and slide features by indexing search tree with affine coordinates,  
and making comparisons of features through natural language queries and  
graphic searching

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: SYEDA-MAHMOOD T F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6701014	B1	20040302	US 2000593205	A	20000614	200426 B

Priority Applications (No Type Date): US 2000593205 A 20000614

Patent Details:

Patent No	Kind	Ian Pg	Main IPC	Filing Notes
US 6701014	B1	10	G06K-009/48	

Matching method for video slides involves matching geometric key frame  
and slide features by indexing search tree with affine coordinates,  
and making comparisons of features through natural language queries and  
graphic...

Abstract (Basic):

... The geometric key frame features and the geometric slide  
features are matched by indexing a search tree with the affine  
coordinates, such that the comparisons of the features are made through

... For comparing electronic slides appear in video stream .  
...

...video frame through matching of geometric key frame features and  
geometric slide features through efficient indexing of search tree

22/3,K/2 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

015966663 \*\*Image available\*\*  
WPI Acc No: 2004-124504/200413  
XRPX Acc No: N04-099611

Client device for authorization access controlled content exchange,  
searches content index to locate requested content such as TV  
program and music whose access is enabled or denied according  
authorization access information

Patent Assignee: MICROSOFT CORP (MICT ); SAXENA P (SAXE-I)

Inventor: SAXENA P

Number of Countries: 032 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1377061	A2	20040102	EP 200314155	A	20030624	200413 B
US 20040024886	A1	20040205	US 2002185444	A	20020626	200413



Priority Applications (No Type Date): US 2002185444 A 20020626

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 1377061 A2 E 31 H04N-007/173

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB

GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

US 20040024886 A1 G06F-015/16

**Client device for authorization access controlled content exchange, searches content index to locate requested content such as TV program and music whose access is enabled or denied according authorization access information**

Abstract (Basic):

... The client device (108) **searches** a content **index** to locate a requested content such as movie, music and TV program. The authorization access...

... For authorization access controlled **content** exchange in **television** based entertainment system including TV networks, cable/satellite networks and web-enabled TV networks...

**22/3,K/3 (Item 3 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

015960561 \*\*Image available\*\*

WPI Acc No.: 2004-118402/200412

XRPX Acc No: N04-094588

**Internet-based media stream similarity measuring system e.g. for video and audio in television broadcast, uses feature and domain codes to create memory index structure with corresponding reference streams**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: BOLLE R M; HAMPAPUR A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6675174	B1	20040106	US 2000496604	A	20000202	200412 B

Priority Applications (No Type Date): US 2000496604 A 20000202

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 6675174 B1 40 G06F-017/30

**Internet-based media stream similarity measuring system e.g. for video and audio in television broadcast, uses feature and...**

Abstract (Basic):

... The system transforms media region of selected key intervals of **media stream** into characteristic feature spaces. The spaces are quantized into domain regions so as to derive...

... 1) method for creating **search index** for **media stream** ;  
(...

...3) system for creating **search index** for **media streams** .

...

...Efficiently measures similarity between temporal media stream and target media stream by simple operation...

...The figure shows the block diagram of the computer-based media stream similarity measuring system

**22/3,K/4 (Item 4 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

015067607 \*\*Image available\*\*

WPI Acc No: 2003-128123/200312

XRPX Acc No: N03-101723

**File delivery method for peer-to-peer network, involves adding entry for file to searchable index of shared files on server node and storing associated fingerprint on server**

Patent Assignee: KITZE C A (KITZ-I); SCHLEICHER J G (SCHL-I)

Inventor: KITZE C A; SCHLEICHER J G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020138744	A1	20020926	US 2001814319	A	20010321	200312 B

Priority Applications (No Type Date): US 2001814319 A 20010321

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020138744	A1	14	G06F-012/14	

**File delivery method for peer-to-peer network, involves adding entry for file to searchable index of shared files on server node and storing associated fingerprint on server**

Abstract (Basic):

... for publication in a primary node. An entry for the file is added to a **searchable index** of shared files on a server node (12) and the fingerprint is stored on the...

... For electronically delivering files such as e-mail, **streaming media** and FTP over peer-to-peer network (claimed...

**22/3,K/5 (Item 5 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

014534487 \*\*Image available\*\*

WPI Acc No: 2002-355190/200239

XRPX Acc No: N02-279178

**Video viewing and listening method in broadcasting system, involves searching for video stream among indexed video streams, based on preference information setup by user, which is automatically switched over for display**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002007458	A	20020111	JP 2000185648	A	20000621	200239 B

Priority Applications (No Type Date): JP 2000185648 A 20000621

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2002007458 A 10 G06F-017/30

**Video viewing and listening method in broadcasting system, involves searching for video stream among indexed video streams , based on preference information setup by user, which is automatically switched over for display**

Abstract (Basic):

... A video stream is searched from several indexed video streams , based on preference information setup by a user. A video stream matching the user's preference is determined among the received video streams and is automatically switched for display.  
... Switching to a preferred video stream is enabled automatically...

22/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

013747706 \*\*Image available\*\*

WPI Acc No: 2001-231935/200124

XRPX Acc No: N01-165669

**Video information presentation procedure in video delivery system, involves searching commercial video relevant to content of currently broadcast TV program**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001036875	A	20010209	JP 99202619	A	19990716	200124 B

Priority Applications (No Type Date): JP 99202619 A 19990716

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

JP 2001036875 A 8 H04N-007/08

**Video information presentation procedure in video delivery system, involves searching commercial video relevant to content of currently broadcast TV program**

Abstract (Basic):

... broadcast based on index information, and extracted data is stored in video storage unit (2). Index comparator (3) searches commercial video relevant to the content of currently broadcast TV program, from the storage unit. The searched video is simultaneously displayed along with the TV...

?

24/3,K/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2005 JPO & JAPIO. All rts. reserv.

06832872 \*\*Image available\*\*  
INFORMATION RECORDING MEDIUM, INFORMATION RECORDER AND INFORMATION  
RECORDING METHOD

PUB. NO.: 2001-060366 [JP 2001060366 A]  
PUBLISHED: March 06, 2001 (20010306)  
INVENTOR(s): OKADA TOMOYUKI  
MURASE KAORU  
SUGIMOTO NORIKO  
TSUGA KAZUHIRO  
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD  
APPL. NO.: 2000-214738 [JP 2000214738]  
Division of 2000-035180 [JP 200035180]  
FILED: February 14, 2000 (20000214)  
PRIORITY: 11-038370 [JP 9938370], JP (Japan), February 17, 1999  
(19990217)

ABSTRACT

... DVD-RAM, and the 1st management information includes information on the bit rate of the **audio stream**, the coding mode, etc., and includes a plurality of stream information added with peculiar numbers. The 2nd management information includes **status** information **showing** the situation of the after-recording processing to the **audio stream** and the number to specify stream one information in the 1st management information. When the DVD- RAM is after-recorded, the pit rate of the **audio stream** in the management information is referred to check whether or not the recorded **audio stream** can be after-recorded in a DVD recorder.

COPYRIGHT: (C)2001,JPO

24/3,K/2 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

016719309 \*\*Image available\*\*  
WPI Acc No: 2005-043584/200505  
XRPX Acc No: N05-038430

**Information processor for audio-video network, has superimposition condition estimating unit, to judge superimposition of status data of controller and display device by comparing address of controller and display device**

Patent Assignee: TOSHIBA KK (TOKE )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2004357186	A	20041216	JP 2003155157	A	20030530	200505 B

Priority Applications (No Type Date): JP 2003155157 A 20030530

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2004357186	A		11 H04Q-009/00	

Abstract (Basic):

... status data of controller and display device, by comparing the

address of controller (21) and **display** device (22). The **status** data is superimposed to a **video stream**, when the address of controller and display device are same.

**24/3,K/3 (Item 2 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

015875392 \*\*Image available\*\*

WPI Acc No: 2004-033223/200403

XRPX Acc No: N04-026316

**Peer-to-peer collaboration system line users enabling method, involves receiving control signal from online invited users of one computer, to control display of digital media of another users computer**

Patent Assignee: VON STUERMER W R (VSTU-I); ZIMMERMAN J (ZIMM-I)

Inventor: VON STUERMER W R; ZIMMERMAN J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030217171	A1	20031120	US 2002381458	P	20020517	200403 B
			US 2003440387	A	20030517	

Priority Applications (No Type Date): US 2002381458 P 20020517; US 2003440387 A 20030517

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

US 20030217171	A1		20	G06F-015/16	Provisional application US 2002381458
----------------	----	--	----	-------------	---------------------------------------

Abstract (Basic):

... for enabling line users to review and remotely control playback, status information, file sharing and **streaming** of digital **media** e.g. data, images, video movies and sound files in peer-to-peer and hybrid...

...to persist, synchronize and disseminate shared data amongst simultaneous connected users, thereby achieving collective application **status** and media **display** rendering knowledge and allows remote controlling of the **display status** of the media to be reviewed on other users computer...

**24/3,K/4 (Item 3 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

015737686 \*\*Image available\*\*

WPI Acc No: 2003-799887/200375

XRPX Acc No: N03-640809

**Interactive display system, has data decoder to separate digital data stream from video output signal, and visual status display to display current status of program execution module**

Patent Assignee: JOHNSON C E (JOHN-I)

Inventor: JOHNSON C E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6593972	B1	20030715	US 9876377	A	19980512	200375 B

Priority Applications (No Type Date): US 9876377 A 19980512

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6593972	B1		9	H04N-007/08	

**Interactive display system, has data decoder to separate digital data stream from video output signal, and visual status display to display current status of program execution module**

Abstract (Basic):

... The system has a data decoder to separate a digital data **stream** from a **video** output signal. A viewer control box (11) has a user input and a data input...

...data stream. A program execution module is in communication with both the inputs. A visual **status display** in communication with the module **displays** the current **status** of the module.

... The visual **status display** enables real time user interaction with the program source...

**24/3,K/5 (Item 4 from file: 350)**

DIALOG(R) File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

015633727 \*\*Image available\*\*

WPI Acc No: 2003-695909/200366

XRAM Acc No: C03-191214

XRPX Acc No: N03-555667

**Image projection system installed in airport, has multiple screens comprising contrast enhancing unit for improving resistance of projected image to contrast degradation due to wide range of ambient light conditions**

Patent Assignee: DIGITAL ADVERTISING NETWORK INC (DIGI-N); MARTIN T (MART-I); SAFRAN A (SAFR-I); STELMAN W (STEL-I)

Inventor: MARTIN T; SAFRAN A; STELMAN W

Number of Countries: 002 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030058416	A1	20030327	US 2002125680	A	20020418	200366 B
CA 2382253	A1	20030326	CA 2382253	A	20020418	200366
US 6814443	B2	20041109	US 2002125680	A	20020418	200474

Priority Applications (No Type Date): CA 2357910 A 20010926

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030058416	A1		9	G03B-021/26	
CA 2382253	A1 E			G02B-027/18	
US 6814443	B2			G03B-021/26	

Abstract (Basic):

... The image projection system is used as an advertising medium and **status display** medium for shopping mall e.g. food court and in airport to **display** current **status** of flights, university to display daily news items and/or class modifications and cancellations, and...

...barrier between projection unit and screen at low cost. The projection

system broadcast real time **video stream** including up to date stock price, weather reports, sports or news information and also previously ...

**24/3,K/6 (Item 5 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

015301161 \*\*Image available\*\*  
WPI Acc No: 2003-362095/200334  
XRPX Acc No: N03-289143

**User interface for hand-held communication device, has screen areas devoted to system and application windows respectively, for displaying device status icon and HTML page having current user application information**

Patent Assignee: AUSEMS M R (AUSE-I); QUARNERI M M (QUAR-I)

Inventor: AUSEMS M R; QUARNERI M M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030013483	A1	20030116	US 2001900316	A	20010706	200334 B

Priority Applications (No Type Date): US 2001900316 A 20010706

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030013483	A1	20	H04M-001/00	

... **hand-held communication device, has screen areas devoted to system and application windows respectively, for displaying device status icon and HTML page having current user application information**

Abstract (Basic):

... system and application windows respectively. A system application is executed in the system window for **displaying status** icons for a hand-held communication device. In the application window, a browser executes to...

... for time applications, drawing pad/image editor, smart reader/writer applications, advertising applications such as **streaming media** information, banner ads, packet video information, GIF animation, etc. Used also for displaying system applications...

**24/3,K/7 (Item 6 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2005 Thomson Derwent. All rts. reserv.

015134715 \*\*Image available\*\*  
WPI Acc No: 2003-195240/200319

**Audio on demand method and system**

Patent Assignee: KIM J G (KIMJ-I); COWON SYSTEMS INC (COWO-N)

Inventor: KIM J G

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002072434	A	20020916	KR 200112411	A	20010310	200319 B
KR 454445	B	20041028	KR 200112411	A	20010310	200516

Priority Applications (No Type Date): KR 200112411 A 20010310

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002072434	A		1	G06F-017/60	
KR 454445	B			G06F-017/60	Previous Publ. patent KR 2002072434

Abstract (Basic):

... terminal has the decoding module and the audio output circuit.  
The terminal can play the **streaming audio** and download continuously after connection is recovered. The terminal has LCD or output part, which can **display** the **status** of the device or the selected data.  
The audio source server stores and manages many...

...system management server(170) manages the whole system and collect statistics of the downloads or **streaming** transmissions. The **audio** source encoding server adds new audio source to the audio source server after encoding the...

24/3,K/8 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

014613640 \*\*Image available\*\*

WPI Acc No: 2002-434344/200246

Related WPI Acc No: 2002-055388; 2002-256447; 2002-256450; 2002-256452;  
2002-268149; 2002-280260; 2002-518271; 2002-722544

XRPX Acc No: N02-341856

**Digital video recorder for use in home entertainment system, has display device that controls several status parameters based on received commands in order to access memory so as to select necessary parameters**

Patent Assignee: CASAVANT S (CASA-I); DAVIS R (DAVI-I); FICCO M (FICC-I);

GASKE P (GASK-I); JOSEPH K (JOSE-I); KEPLEY W R (KEPL-I); YAP A (YAPA-I)

Inventor: CASAVANT S; DAVIS R; FICCO M; GASKE P; JOSEPH K; KEPLEY W R; YAP

A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020040475	A1	20020404	US 2000533843	A	20000323	200246 B
			US 2000199438	A	20000425	
			US 2001766252	A	20010119	
			US 2001836378	A	20010417	

Priority Applications (No Type Date): US 2000199438 P 20000425; US

2000533843 A 20000323; US 2001766252 A 20010119; US 2001836378 A 20010417

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020040475	A1		93	G06F-003/00	CIP of application US 2000533843 Provisional application US 2000199438 CIP of application US 2001766252

Abstract (Basic):

... to a display device (270) which is operatively connected to the digital video recorder. The **display** of several **status** parameters is controlled based on the received commands to access memories (210-230) so as...

... enormous capacity necessary for an adequate content library is achieved, to provide a variety of **content** or broadcast **television** program from numerous transmission media...



24/3,K/9 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

014613639 \*\*Image available\*\*

WPI Acc No: 2002-434343/200246

XRPX Acc No: N02-341855

**Video processing device for DVD player with OSD function controls  
display status of sub-video synthesizer based on verified sub-video  
synthesis status of received video**

Patent Assignee: TOSHIBA KK (TOKE ); OHKITA H (OHKI-I)

Inventor: OHKITA H

Number of Countries: 029 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020040474	A1	20020404	US 2001811508	A	20010320	200246 B
EP 1195989	A2	20020410	EP 2001106167	A	20010313	200246
JP 2002108326	A	20020410	JP 2000300445	A	20000929	200246
KR 2002025639	A	20020404	KR 200115661	A	20010326	200266
KR 388711	B	20030625	KR 200115661	A	20010326	200405

Priority Applications (No Type Date): JP 2000300445 A 20000929

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

US 20020040474	A1	15	G06F-003/00	
----------------	----	----	-------------	--

EP 1195989	A2 E		H04N-005/445	
------------	------	--	--------------	--

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI TR

JP 2002108326	A	10	G09G-005/377	
---------------	---	----	--------------	--

KR 2002025639	A		H04N-005/445	
---------------	---	--	--------------	--

KR 388711	B		H04N-005/445	Previous Publ. patent KR 2002025639
-----------	---	--	--------------	-------------------------------------

**Video processing device for DVD player with OSD function controls  
display status of sub-video synthesizer based on verified sub-video  
synthesis status of received video**

Abstract (Basic):

... and receives a response to the check signal. A controller (A4)  
controls the sub-video **display status** of sub-video synthesizer (A2)  
depending on the status checked by the checking unit.

Technology Focus:

... The **video streams** are encoded or decoded according to MPEG-2  
standards.

24/3,K/10 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

013483299 \*\*Image available\*\*

WPI Acc No: 2000-655242/200063

XRPX Acc No: N00-485659

**Data streaming control in multimedia computer system, involves resuming  
bus master control of decoder at point where decoder was suspended, when  
call back signal indicates that target adapter is not busy**

Patent Assignee: CIRRUS LOGIC INC (CIRR-N)

Inventor: DAUM D; ORT J.G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6104876	A	20000815	US 95483583	A	19950607	200063 B

Priority Applications (No Type Date): US 95483583 A 19950607

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6104876	A	9	H01J-003/00	

Abstract (Basic):

... The target adapter (120) is display controller having a **display** memory (130). The **status** of the target adapter is monitored in the provider software (161) within a device driver...

...To control **streaming** of data from **video** decoder to target adapter using PCI bus in multimedia computer system...

?

? show files;ds; save temp; logoff hold  
File 9:Business & Industry(R) Jul/1994-2005/Jul 07  
(c) 2005 The Gale Group  
File 15:ABI/Inform(R) 1971-2005/Jul 07  
(c) 2005 ProQuest Info&Learning  
File 16:Gale Group PROMT(R) 1990-2005/Jul 07  
(c) 2005 The Gale Group  
File 20:Dialog Global Reporter 1997-2005/Jul 08  
(c) 2005 The Dialog Corp.  
File 47:Gale Group Magazine DB(TM) 1959-2005/Jul 08  
(c) 2005 The Gale group  
File 75:TGG Management Contents(R) 86-2005/Jun W4  
(c) 2005 The Gale Group  
File 80:TGG Aerospace/Def.Mkts(R) 1982-2005/Jul 07  
(c) 2005 The Gale Group  
File 88:Gale Group Business A.R.T.S. 1976-2005/Jul 07  
(c) 2005 The Gale Group  
File 98:General Sci Abs/Full-Text 1984-2004/Dec  
(c) 2005 The HW Wilson Co.  
File 112:UBM Industry News 1998-2004/Jan 27  
(c) 2004 United Business Media  
File 141:Readers Guide 1983-2005/Dec  
(c) 2005 The HW Wilson Co  
File 148:Gale Group Trade & Industry DB 1976-2005/Jul 08  
(c)2005 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2005/Jul 07  
(c) 2005 The Gale Group  
File 264:DIALOG Defense Newsletters 1989-2005/Jul 07  
(c) 2005 The Dialog Corp.  
File 484:Periodical Abs Plustext 1986-2005/Jul W1  
(c) 2005 ProQuest  
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec  
(c) 2005 The HW Wilson Co  
File 570:Gale Group MARS(R) 1984-2005/Jul 07  
(c) 2005 The Gale Group  
File 608:KR/T Bus.News. 1992-2005/Jul 08  
(c)2005 Knight Ridder/Tribune Bus News  
File 620:EIU:Viewswire 2005/Jul 07  
(c) 2005 Economist Intelligence Unit  
File 613:PR Newswire 1999-2005/Jul 08  
(c) 2005 PR Newswire Association Inc  
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Jul 08  
(c) 2005 The Gale Group  
File 623:Business Week 1985-2005/Jul 07  
(c) 2005 The McGraw-Hill Companies Inc  
File 624:McGraw-Hill Publications 1985-2005/Jul 07  
(c) 2005 McGraw-Hill Co. Inc  
File 634:San Jose Mercury Jun 1985-2005/Jul 07  
(c) 2005 San Jose Mercury News  
File 635:Business Dateline(R) 1985-2005/Jul 07  
(c) 2005 ProQuest Info&Learning  
File 636:Gale Group Newsletter DB(TM) 1987-2005/Jul 07  
(c) 2005 The Gale Group  
File 647:CMP Computer Fulltext 1988-2005/Jun W3  
(c) 2005 CMP Media, LLC  
File 696:DIALOG Telecom. Newsletters 1995-2005/Jun 20  
(c) 2005 The Dialog Corp.  
File 674:Computer News Fulltext 1989-2005/Jul W1

(c) 2005 IDG Communications  
 File 810:Business Wire 1986-1999/Feb 28  
 (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
 (c) 1999 PR Newswire Association Inc  
 File 587:Jane's Defense&Aerospace 2005/Jul W1  
 (c) 2005 Jane's Information Group

Set	Items	Description
S1	13551580	RECORD? OR UPDAT? OR ENCOD?
S2	263820	S1(7N) PROGRAM?
S3	38613	SEARCH?(3N) INDEX?
S4	16961	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	1312937	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L-OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	1103478	S1(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	152	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S8	0	S7 AND S2
S9	1	2(S) S3(S) S4
S10	11	S3(S) S4
S11	5	RD (unique items)
S12	4	S11 NOT S9
S13	2	S12 NOT PY>2000
S14	59	S4(S) S5(S) S6
S15	0	S14(S) S3
S16	58	S14(S) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S17	28	S16 NOT PY>2000
S18	13	RD (unique items)
S19	413	S3(S) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR T-ELEVISION?) (3N) CONTENT?)
S20	20	S19(S) S5
S21	11	RD (unique items)
S22	11	S21 NOT (S18 OR S13 OR S9)

(c) 2005 IDG Communications  
 File 810:Business Wire 1986-1999/Feb 28  
 (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
 (c) 1999 PR Newswire Association Inc  
 File 587:Jane's Defense&Aerospace 2005/Jul W1  
 (c) 2005 Jane's Information Group

Set	Items	Description
S1	13552107	RECORD? OR UPDAT? OR ENCOD?
S2	263824	S1(7N) PROGRAM?
S3	38613	SEARCH?(3N) INDEX?
S4	16961	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	1312969	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L-OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	18124	S2(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	43115	(DISPLAY? OR SHOW? OR APPEAR?) (3N) (STATUS OR STATUS(3N) INDICAT? OR IDICAT? OR IN() PROGRESS)
S8	152	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S9	27	S6(S) S7
S10	15	RD (unique items)
S11	7	S10 NOT PY>2000

9/3,K/1 (Item 1 from file: 275)  
DIALOG(R) File 275:Gale Group Computer DB(TM)  
(c) 2005 The Gale Group. All rts. reserv.

02408079 SUPPLIER NUMBER: 62652933 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Special Report: Inside Windows Me Beta 3. (News Briefs)**

Finnie, Scot; Methvin, Dave

WinMag.com, NA

May 4, 2000

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 7234 LINE COUNT: 00539

TEXT:

...than a touch up of the Windows 9x interface. Our review of Windows Me Beta 2 still holds together nicely. Because that story, released late in December 1999, covered a lot...many ways. The most important features in Windows Me aren't really new since Beta 2, but they've been improved to the point where we could really put them through...

...to do with the health of your PC. Hibernation, which we wrote about for Beta 2, is more picky about the PCs it shows up on. None of our test machines...

...into the database of Help articles by categories and feature areas. There's also a **searchable Index** area. (click image for expanded view) System Information's System History is a hidden gem...be just what your Mom wants. Either way, we covered these features in the Beta 2 story, and little has changed in Beta 3. About a month ago, Microsoft released one...

...look at our in-depth visual guide review of the new Media Player. On May 2, Microsoft released the "final beta" of Windows Media Player 7.0 (build 1296). And the...Movie Maker's best features don't immediately meet the eye. Microsoft is using its **streaming video** format, .ASF, which it says can **record** nearly 24-hours of audio and video in 1GB of hard disk space. That's...the latest collection of bug fixes, hardware drivers, support for new specs, and reliability improvements; 2. And this is the more important of the advantages: It'll have completed a very...

?

13/3,K/1 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

06435758 Supplier Number: 54981742 (USE FORMAT 7 FOR FULLTEXT)  
**ViewCast.com Launches Wall Street Demo Center, Demonstrates Expanded  
Product Capabilities.**  
Business Wire, p0183  
June 24, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 881

... see the recently announced ViewCast Video Encoder/Logger -- the only complete, single system solution for **encoding**, **streaming** and automatically cataloging **video** and audio content. The system, which features RealNetworks RealSystem G2 products combined with the Virage VideoLogger(tm) and AudioLogger (tm) creates both network streaming media and a fully **searchable index**.

This integrated ViewCast solution substantially increases the value of a firm's media assets by...

13/3,K/2 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

03242726 Supplier Number: 44457414  
**Digital storage weighed for ATM surveillance**  
American Banker, p20  
Feb 22, 1994  
Language: English Record Type: Abstract  
Document Type: Magazine/Journal; Trade

ABSTRACT:

Many influential financial institutions are considering the pros and cons of video security systems that **record** on computer discs rather than magnetic **video** tape, including **streamlining** the process of retrieving footage captured by video cameras. Banks typically use video systems to...

...and auditing purposes. The major benefit of digital storage systems is their ability to be **indexed** to permit automated **searching**. For example, a computer can quickly access the video footage of a questioned transaction by...

?

18/3,K/1 (Item 1 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2005 The Gale Group. All rts. reserv.

02255991 Supplier Number: 25837013

**Products: PacketVideo**

(PacketVideo Corp's new PVPlatform 1.0 wireless streaming video delivery system is launched for handheld devices)

RCR Wireless News, v 19, p 84

September 18, 2000

DOCUMENT TYPE: Journal ISSN: 0744-0618 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 164

**TEXT:**

PacketVideo

PacketVideo Corp. released its PVPlatform 1.0 wireless **streaming video** delivery system for handheld devices, providing **encoding**, transmission and decoding services supporting digital wireless telephony standards as well as next-generation wireless...

...systems, including Microsoft's Pocket PC Windows CE 3.0. The PVPlatform includes PVAuthor, an **encoding** product that prepares media for transmission **over** wireless **networks**; PVServer, which stores and **distributes** media to subscribers over wireless **networks**; and PVPlayer, the end piece of the suite that decodes and plays media for viewing...

18/3,K/2 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01965673 45388848

**HDTV: From concept to reality**

Whitaker, Jerry C

Broadcast Engineering v41n8 PP: 86-90 Jul 1999

ISSN: 0007-1994 JRNL CODE: BRG

WORD COUNT: 3884

...TEXT: media.

The concert also was webcast to more than 9000 viewers of the George Strait **web** page, the first HD concert **distributed** live over the **Internet**. The webcast, officials at Real Networks reported, contained some of the best **video** ever **streamed over** the Internet.

TNN Nashville **recorded** the audio for TV, Web and potential CD release. TNN staff mixed the audio, under...

18/3,K/3 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

07475372 Supplier Number: 62824235 (USE FORMAT 7 FOR FULLTEXT)

**Akamai Announces Streaming Partnership Program.**



Business Wire, p2080  
June 20, 2000  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 1053

... program allows Emerald City Media to provide its customers with the industry's most advanced **streaming media** services," said Paul Goldberg, chairman, Emerald City Media. "With the addition of Akamai's streaming services to our chain of offerings, we can better leverage our customers' brands **over** the Internet."

" **EncodeThis** ! is excited to be partnering with Akamai to provide a true end-to-end solution for the delivery of **streaming media** ," said Caleb Baskin, vice president of business development and co-founder of EncodeThis! "By integrating our industry-leading encoding and digital media services with Akamai's streaming services and massively **distributed network** , we enable the **encoding** , management and delivery of the highest quality **streaming media** on the Internet. We believe the combination of Akamai's highly innovative and optimized delivery...

18/3,K/4 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

07308848 Supplier Number: 61960781 (USE FORMAT 7 FOR FULLTEXT)  
**Akamai and EncodeThis! Form Strategic Alliance to Enable High-Quality Streaming.**

Business Wire, p1072  
May 9, 2000  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 786

... This will enable Akamai to continue to expand its end-to-end solution for the **distribution** of high-quality **streaming media over** the **Internet** . In turn, **EncodeThis** ! will offer its customers Akamai's media delivery services which include FreeFlowSM Streaming and E-broadcast services. Together, these services provide a complete, high-performance approach to delivering streaming content **over** the Internet.

"We recognize **EncodeThis** ! as a leading provider of encoding and digital media solutions, and are committed to offering...

...and programs, Akamai. "Akamai recognizes that high-quality encoding is a critical component of the **streaming media** value chain. Teaming with EncodeThis! reinforces our ability to provide a scalable, cost-effective, end-to-end **streaming media** solution for our customers."

"We are excited to work with Akamai and provide content owners...

18/3,K/5 (Item 3 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

07010170 Supplier Number: 58583730 (USE FORMAT 7 FOR FULLTEXT)  
**Internet at NATPE.**  
Electronic Media, v19, p42  
Jan 10, 2000

Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 966

... be to Webcasters what TV Guide is to broadcasters, offering times and date information for **streaming audio** and **video** on the Web. ClearBand www.clearband.com Schaumburg, Ill., and Burlingame, Calif. Backers: ClearBand is...

...60 Founded: 1999 Products: ClearBand's technology enables content distributors and creators to capture and **encode** a **video stream** in real-time for playback at 30 frames per second in full-screen mode. The video can be scaled from 300 Kbps to 2 Mbps, providing distributors full control **over** picture quality and clarity. ClearBand sells broadcast/**encoding** systems to content providers and licenses system software and players to network infrastructure providers. Digital...

...Co. President: Chip Ruhnke Number of employees: 12 Founded: 1999 Products: iStream provides high-quality **streaming media**, coding, Webcasting and building of Webcast studios. In the short run, a big part of ...

...percent CEO: Harry Gruber Number of employees: 300 Founded: 1995 Products: Intervu uses a patented **distribution network** to transmit entertainment, sports, news, business communications, advertising and distance learning content over the Internet...

...Morris Number of employees: 50 Founded: 1996 Products: Provides thousands of listings for live Internet **streaming video** and **audio** events, such as Webcasts and chats. Distribution agreements include AltaVista, Microsoft Corp., Ultimate TV, Road...

18/3,K/6 (Item 4 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

06850916 Supplier Number: 58036461 (USE FORMAT 7 FOR FULLTEXT)  
**Stream Machine Enables DVD-Quality, Real-Time Streaming Video; Affordable MPEG-2 Codec and Insta-Replay PCI Card Bring High-Quality Video to Networked PCs.**

Business Wire, p0496  
Dec 6, 1999

Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 619

... frame rate streaming video affordable.

There are two significant advantages to Insta-Replay's hardware **encoded** and decoded MPEG-2:

-- **Streaming media over the network** is provided as real-time video **distribution**, with minimal delay -- essential for effective interactive visual communications such as distance learning and video...

18/3,K/7 (Item 5 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

06665262      Supplier Number: 55887908    (USE FORMAT 7 FOR FULLTEXT)  
**Lotus Delivers Streaming Media for Notes and Domino Release 5 with  
RealNetworks RealSystem G2.**  
PR Newswire, p4602  
Sept 28, 1999  
Language: English      Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count:      870

...      will be distributed with Lotus Notes R5. RealProducer enables Notes users to actually create and **encode streaming media** at their desktop, while the RealPlayer allows users to embed media and play it back in any Notes document, e-mail or **Web** page. Lotus will **distribute** with Domino R5 RealNetworks' RealServer G2 Workgroup Edition, which provides storage and streaming of RealAudio...

**18/3,K/8      (Item 6 from file: 16)**  
DIALOG(R)File    16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

06280587      Supplier Number: 54417949    (USE FORMAT 7 FOR FULLTEXT)  
**Microsoft beta 'jams' in RealNetworks' arena. (Windows Media Technologies  
4.0 desktop video software) (Software Review) (Evaluation)**  
Rapoza, Jim  
PC Week, v16, n16, p14(1)  
April 19, 1999  
Language: English      Record Type: Fulltext  
Article Type: Evaluation  
Document Type: Magazine/Journal; Tabloid; General Trade  
Word Count:      665

...      also includes a rights management tool that can be used to protect copyrights in media **distributed** over the **Internet** . However, this rights manager will face serious competition soon: RealNetworks and IBM recently agreed to work on a joint system to protect rights and prevent piracy of music and video **over** the Internet.

We could **encode** and serve very high-quality **audio streams** and generate **video streams** that were acceptable in quality. We were especially impressed with the new Windows Audio format...

**18/3,K/9      (Item 1 from file: 20)**  
DIALOG(R)File    20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

11311562    (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Surfing The Radio Waves With Microsoft And M-Web Radio**  
AFRICA NEWS SERVICE  
May 31, 2000  
JOURNAL CODE: FANS      LANGUAGE: English      RECORD TYPE: FULLTEXT  
WORD COUNT:    352

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...      their region, which decreases the network traffic, while improving access times for users. The seamless **stream** of **audio** content is **recorded** and **encoded** at the studio, encrypted **over** the network and

then delivered to the subscriber's PC via Microsoft Media Player, which...

**18/3,K/10** (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

10509930 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Optibase to Show Innovative Digital Video Streaming Platforms at NAB 2000**  
PR NEWSWIRE  
April 11, 2000  
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 425

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... over Intranets and the broadband Intranet. -- Optibase will be showing its rack-mounted plug & play **video streaming** appliance running **over** ComMotion Pro, designed to **encode**, multiplex, transcode and transmit high-quality live (real-time) and pre-**recorded** (from file) **video streams** in real-time **over** advanced digital networks. ComMotion Pro allows unlimited scalability as your needs increase. -- Optibase will be...

...an IP network. -- Launching its Linux based end point platform, Optibase will be demonstrating digital **video streaming** playback using the Linux based VideoPlex XPress end point solution. About Optibase  
Optibase provides high...

**18/3,K/11** (Item 3 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

04337131 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**encoding.com and INTERVU Alliance Empowers Customer Brand**  
BUSINESS WIRE  
February 16, 1999  
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 965

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Emergency Management Association, benefit directly from the experience and focus of encoding.com's optimized **encoding** services and INTERVU's Internet broadcasting services, **while** maintaining control of their own brand during content production and Internet delivery.  
"This alliance with...

**18/3,K/12** (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2005 The Gale Group. All rts. reserv.

09711035 SUPPLIER NUMBER: 19730404 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Progressive Networks Announces RealStore.com First Web Site Dedicated to Selling Streaming Media Products Online**  
PR Newswire, p908LAM039

Sep 8, 1997

LANGUAGE: English      RECORD TYPE: Fulltext

WORD COUNT: 931      LINE COUNT: 00084

... president of business development at Macromedia. "Macromedia is excited to be a part of Progressive **Networks** ' proven track **record** of **distributing streaming media** products online."

"With **over** 250,000 copies of RealPlayer Plus and RealServer software sold from our Web site in the last year, Progressive Networks has established a leadership position in selling **streaming media** products online," said Rob Glaser, chairman and CEO of Progressive Networks. "Now with RealStore.com..."

**18/3,K/13      (Item 1 from file: 613)**

DIALOG(R)File 613:PR Newswire

(c) 2005 PR Newswire Association Inc. All rts. reserv.

00298173 20000324SFF029 (USE FORMAT 7 FOR FULLTEXT)

**Wiredplanet.Com And Ubiquity Records Announce Ubiquity Radio Network**

PR Newswire

Friday, March 24, 2000 07:00 EST

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 535

...<http://www.ubiquityrecords.com/>.

About WiredPlanet

San Francisco based WiredPlanet ([www.wiredplanet.com](http://www.wiredplanet.com)) provides turnkey **streaming audio** solutions for online businesses, recording artists, and consumers. A nominee for the 2000 Webby Awards...

...become

one of the world's leading online music sites. WiredPlanet employs a variety

of **audio streaming** and personalization technologies to deliver an online music

experience that is personal and customizable-"Music...

...their music experience, including

the ability to build their own personalized stations and broadcast them

**over**

the net.

About Ubiquity **Records**

Founded in 1990, Ubiquity Records has become one of the few labels to create extremely...

?

22/3,K/1 (Item 1 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2005 The Gale Group. All rts. reserv.

02446762 Supplier Number: 24810156

**Virage Teams With ABCNEWS.com**

(ABCNEWS.com and Virage Inc join to syndicate search application to  
distribute news programming via the Internet)

EContent, v 24, n 2, p 15

April 2001

DOCUMENT TYPE: Journal ISSN: 1525-2531 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 145

TEXT:

Virage, Inc. and ABCNEWS.com teamed up to syndicate a search application that will further **distribute** the **network** 's news programming across the **Internet** . Virage's Video Application Platform and Syndication Manager will be integrated into the joint service...

...now be accessible at multiple Internet destinations. ABC News currently uses the Virage platform to **index** and publish **searchable** video clips from Nightlife and World News on ABCNEWS.com. With this agreement, Virage and ABC News will broadly **distribute** on the **Internet** both daily **TV** news **content** and past ABC news coverage. Using the Virage Syndication Manager, ABC News clips can now be **distributed** to affiliates, news agencies, schools, and **Web** sites. On a daily basis, Virage will capture, SmartEncode, and automatically create ABC News clips...

22/3,K/2 (Item 2 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2005 The Gale Group. All rts. reserv.

02128147 Supplier Number: 25669133 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**VIRAGE GETS BACKING FROM MULTISOURCES**

(Virage receives \$19 mil in funding from RealNetworks and other firms, but  
will not have access to the money until it goes public in about one month  
)

Information Week, p 18

April 17, 2000

DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 154

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Akamai says it will use Virage's search services to deliver interactive video across its **distribution network** , and CNet will use Virage's video **indexing** , **search** capabilities, and publishing services to distribute **streaming media** to its syndicated news programs. <http://www.iweek.com/>

April 17, 2000

...

22/3,K/3 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

07590323 Supplier Number: 63573095 (USE FORMAT 7 FOR FULLTEXT)

**Streamsearch.com to Feature Audible.com Content.**

Business Wire, p0189

July 20, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 675

... ten best-selling spoken audio programs.

About StreamSearch.com

StreamSearch, The remote control of the **Web**, is the **Internet**'s leading aggregator and **distributor** of playable **media**, with millions of **streaming** and downloadable files containing entertainment, news, sports, music, movies, lifestyle and web-only special events. StreamSearch provides an array of turnkey **streaming media** products and services - from **indexing searchable** databases to digital rights management. The company also provides client-branded **media** players, in-**stream** advertising, customized desktop applications and e-commerce revenue opportunities. The company, founded in 1999, has...

22/3,K/4 (Item 2 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2005 The Gale Group. All rts. reserv.

07308329 Supplier Number: 61952729 (USE FORMAT 7 FOR FULLTEXT)

**VIRAGE GETS BACKING FROM MULTISOURCES.(Company Financial Information)(Brief Article)**

George, Tischelle

InformationWeek, p18

April 17, 2000

Language: English Record Type: Fulltext

Article Type: Brief Article

Document Type: Tabloid; General Trade

Word Count: 161

... Akamai says it will use Virage's search services to deliver interactive video across its **distribution network**, and CNet will use Virage's video **indexing**, **search** capabilities, and publishing services to distribute **streaming media** to its syndicated news programs.

<http://www.iweek.com/>

Copyright (copyright) 2000 CMP Media Inc.

22/3,K/5 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2005 The Dialog Corp. All rts. reserv.

32731541 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Search Engine Strategies Conference & Expo Exhibitor Profiles**

BUSINESS WIRE

December 09, 2003

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 2267

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... called OS.TV for the dissemination of digital assets through a centralized rich-media content **distribution broadcast network** .

--30--AMP/la\* CONTACT: Business Wire Trade Show Services  
310-820-8473 ext. 602

...

22/3,K/6 (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

14891917 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**VIRAGE: ABCNEWS.com and Virage team up to broadly distribute searchable video news application on the Web; Virage to syndicate award winning television news programs across the Internet**

M2 PRESSWIRE

January 30, 2001

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 920

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... With this agreement, Virage and ABC News will broadly distribute on the Internet both daily **TV news content** and past ABC News coverage. Using the Virage Syndication Manager, ABC News clips can now...

22/3,K/7 (Item 3 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2005 The Dialog Corp. All rts. reserv.

11688591 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**100,000 Members Sign Up For MY STREAMS(SM) From StreamSearch (SS.com) in First 45 Days**

PR NEWSWIRE

June 26, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 485

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... only special events. StreamSearch provides an array of turnkey streaming media products and services -- from **indexing searchable** databases to digital rights management. The company also provides client-branded **media** players, in- **stream** advertising, customized desktop applications and e-commerce revenue opportunities. The company, founded in 1999, has...

22/3,K/8 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2005 The Gale Group. All rts. reserv.

09400846 SUPPLIER NUMBER: 19275315 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Internet Access, Data Streaming, and File Transfer Capabilities Underscore Versatility Of Scientific-Atlanta's PowerVu Digital Compression System**



PR Newswire, p403ATTH007  
April 3, 1997  
LANGUAGE: English      RECORD TYPE: Fulltext  
WORD COUNT: 1026      LINE COUNT: 00093

... a LAN to any networked computers. Using the PowerVu signal, Televitesse is able to deliver **indexed**, **searchable**, and scaleable video to corporations which need to provide live or pre-recorded news, training ...

**22/3,K/9**      (Item 1 from file: 613)  
DIALOG(R)File 613:PR Newswire  
(c) 2005 PR Newswire Association Inc. All rts. reserv.

00504241 20010130SFTU080 (USE FORMAT 7 FOR FULLTEXT)  
**Abcnews.Com And Virage Team Up to Broadly Distribute Searchable Video News Application on The Web**  
PR Newswire  
Tuesday, January 30, 2001 07:00 EST  
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
DOCUMENT TYPE: NEWSWIRE  
WORD COUNT: 1,013

ABC News currently uses the Virage platform to **index** and publish **searchable** video clips from Nightline, World News Tonight and Sam Donaldson @ ABCNEWS.com on ABCNEWS.com. With this agreement, Virage and ABC News will broadly **distribute** on the **Internet** both daily **TV** news **content** and past ABC News coverage. Using the Virage Syndication Manager, ABC News clips can now...

**22/3,K/10**      (Item 1 from file: 647)  
DIALOG(R)File 647:CMP Computer Fulltext  
(c) 2005 CMP Media, LLC. All rts. reserv.

01213720 CMP ACCESSION NUMBER: IWK20000417S0013  
**VIRAGE GETS BACKING FROM MULTISOURCES**  
TISCHELLE GEORGE  
INFORMATIONWEEK, 2000, n 782, PG18  
PUBLICATION DATE: 000417  
JOURNAL CODE: IWK LANGUAGE: English  
RECORD TYPE: Fulltext  
SECTION HEADING: FrontEndfinancial  
WORD COUNT: 160

... Akamai says it will use Virage's search services to deliver interactive video across its **distribution network**, and CNet will use Virage's video **indexing**, **search** capabilities, and publishing services to distribute **streaming media** to its syndicated news programs.  
<http://www.iweek.com/>  
Copyright 2000 CMP Media Inc.

**22/3,K/11**      (Item 1 from file: 674)

112158

**Video portal power**

**New corporate video portals combine conferencing and content management to grab employees' attention, increase collaboration, enhance e-learning and even generate revenue.**

Byline: EVAN ROSEN

Journal: Network World Page Number: 81

Publication Date: June 21, 2004

Word Count: 1549 Line Count: 151

**Text:**

... got the specification document. Someone else took photos of competing coffee cups. There's a **streaming video** of the CEO of a competitor talking about the coffee cup market. I want to...

... Calif., company launched the group five years ago after realizing the cost per attendee of **streamed video** presentations is \$2.50 compared with \$350 per attendee at a hotel. Robinson's group...

... it will be viewed. Some videoconferencing rooms rapidly are becoming content-creation facilities thanks to **videoconferencing -to- streaming** gateway hardware from a company called Starbak. Early customers include Johnson & Johnson's Ethicon subsidiary...

...Landry, the Common Fund's voice-and-video manager, by converting it to a Windows **Media stream** that can be included on video portals or put on a DVD. "Any videoconference we...

... business unit portals sometime next year. Caterpillar also uses the MediaMall appliance from Certeon to **distribute** and re-host video on underutilized **LAN** servers, reducing use of the WAN for **streaming** content. " **Videoconferencing** won't be big until it permeates the desktop, and it won't permeate the...

... their evolution. One option is to add increasing functionality to video portals including videoconferencing and **indexing**, **search** and retrieval of all media types including images, presentations, audio and text. In this scenario...

?

11/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01400773 00051760

**Optimizing JOBS: Evaluation versus administration**

Mead, Lawrence M

Public Administration Review v57n2 PP: 113-123 Mar/Apr 1997

ISSN: 0033-3352 JRNL CODE: PAR

WORD COUNT: 8723

...TEXT: a norm of 32 hours.

Administrative reporting can be used to measure policy differences across **programs**. By 1990 Kenosha **recorded** monthly participation rates of **over** 50 percent using the JOBS measure-more than twice the levels that federal law mandated for 1995.9 Table 1 **shows** the **status** of clients in the JOBS program in Kenosha and Sheboygan, another county that claimed to...

11/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01253085 99-02481

**Document creation**

Mitchell, Karen

InfoWorld v18n30 PP: 72-76 Jul 22, 1996

ISSN: 0199-6649 JRNL CODE: IFW

WORD COUNT: 1444

...TEXT: well as .BMP graphics. However, Interleaf had trouble importing large files.

During import, other products **displayed** a **status** bar; Interleaf uses a DOS-based filter that takes **over** the **program** and works with a window **update** but not a status thermometer. If the filter crashed, sometimes the program exited gracefully; sometimes...

11/3,K/3 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2005 The Gale Group. All rts. reserv.

04470011 Supplier Number: 46562018 (USE FORMAT 7 FOR FULLTEXT)

**Reading what you sow, part 1**

InfoWorld, p066

July 22, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 4216

... well as .BMP graphics. However, Interleaf had trouble importing large files.

During import, other products **displayed** a **status** bar; Interleaf uses a DOS-based filter that takes **over** the **program** and works with a window **update** but not a status thermometer. If the filter crashed, sometimes the program exited gracefully; sometimes...

11/3,K/4 (Item 1 from file: 88)  
DIALOG(R)File 88:Gale Group Business A.R.T.S.  
(c) 2005 The Gale Group. All rts. reserv.

05647539 SUPPLIER NUMBER: 69490717

**Mental health versus substance abuse treatment programs for dually  
diagnosed patients.**

Primm, Annelle B.; Gomez, Marisela B.; Tzolova-Iontchev, Ilina; Perry,  
Walter; Vu, Hong Thi; Crum, Rosa M.

Journal of Substance Abuse Treatment, 19, 3, 285(6)

Oct, 2000

ISSN: 0740-5472

LANGUAGE: English

RECORD TYPE: Abstract

...AUTHOR ABSTRACT: 65 individuals from the substance abuse treatment center and 64 individuals from the mental health **program**. Treatment **records** were reviewed for diagnoses and sociodemographic data. **While** the two groups were highly similar with regard to age and ethnicity, there were significant...

...with schizophrenia. Other differences in the two groups, such as marital and parental status, disability **status**, and medical problems **appeared** to be directly linked with the aforementioned diagnostic profile. These data suggest important differences in...

11/3,K/5 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2005 The Gale Group. All rts. reserv.

08828383 SUPPLIER NUMBER: 18505963 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Reading what you sow. (electronic document solutions from Electronic Book Technologies, Folio, InfoAccess and Interleaf) (includes feature table and related articles on planned updates, available training, test results, Web publishing, network searching speeds, speed testing results, benchmarks and pricing) (Software Review) (Evaluation)**

Mitchell, Lori; Morrey, Brad; Marshall, Patrick; Mitchell, Karen

InfoWorld, v18, n30, p66(10)

July 22, 1996

DOCUMENT TYPE: Evaluation

ISSN: 0199-6649

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 11135 LINE COUNT: 00912

... import, other products displayed a status bar; Interleaf uses a DOS-based filter that takes **over** the **program** and works with a window **update** but not a status thermometer. If the filter crashed, sometimes the program exited gracefully; sometimes...

11/3,K/6 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2005 The Gale Group. All rts. reserv.

02252257 SUPPLIER NUMBER: 53389834 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Call Center Roundup. (Buyers Guide)**

Teleconnect, 16, 12, 78(1)

Dec, 1998

DOCUMENT TYPE: Buyers Guide      ISSN: 0740-9354      LANGUAGE: English  
RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 6375      LINE COUNT: 00527

... are busy, the callers are put in queue to wait for the next available agent. **Programmed** announcements and music can be **recorded** and played **while** callers are waiting in queue; and individual announcements can be assigned to each different ACD...

...provided through Toshiba's Call Center Viewer (a Windows 95 application for real-time ACD **status displays** supervisors' PCs and connection to electronic wallboards); and Software MIS (provides real-time displays and ...

11/3,K/7      (Item 2 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2005 The Gale Group. All rts. reserv.

01383221      SUPPLIER NUMBER: 09514963      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**When the RMS manual fails. (DEC products) (tutorial)**  
Harris, David  
DEC User, p69(2)  
Sept, 1990  
DOCUMENT TYPE: tutorial      ISSN: 0263-6530      LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1462      LINE COUNT: 00108

... CALL ERRSET(39..TRUE...FALSE ... TRUE ... FALSE.) C Initialise  
record count COUNT = 1 C Initialise **status indicator STATUS** = 0 C  
**Display** message WRITE (5,1) 1 FORMAT('START OF **PROGRAM** FIXRMS') C Start  
loop to read **records** using status to C determine action **WHILE** (STATUS.  
LE. 3) DO CALL TEXTIN (2,PART,FPARTN,O,STATUS) CALL RNEW(2,PART...  
?

? show files;ds; save temp; logoff hold

File 2:INSPEC 1969-2005/Jun W4  
(c) 2005 Institution of Electrical Engineers

File 6:NTIS 1964-2005/Jun W4  
(c) 2005 NTIS, Intl Cpyrght All Rights Res

File 8:Ei Compendex(R) 1970-2005/Jun W4  
(c) 2005 Elsevier Eng. Info. Inc.

File 34:SciSearch(R) Cited Ref Sci 1990-2005/Jul W1  
(c) 2005 Inst for Sci Info

File 35:Dissertation Abs Online 1861-2005/Jun  
(c) 2005 ProQuest Info&Learning

File 65:Inside Conferences 1993-2005/Jul W1  
(c) 2005 BLDSC all rts. reserv.

File 92:IHS Intl.Stds.& Specs. 1999/Nov  
(c) 1999 Information Handling Services

File 94:JICST-EPlus 1985-2005/May W3  
(c) 2005 Japan Science and Tech Corp(JST)

File 95:TEME-Technology & Management 1989-2005/May W5  
(c) 2005 FIZ TECHNIK

File 99:Wilson Appl. Sci & Tech Abs 1983-2005/May  
(c) 2005 The HW Wilson Co.

File 144:Pascal 1973-2005/Jun W4  
(c) 2005 INIST/CNRS

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group

File 603:Newspaper Abstracts 1984-1988  
(c) 2001 ProQuest Info&Learning

File 483:Newspaper Abs Daily 1986-2005/Jul 07  
(c) 2005 ProQuest Info&Learning

Set	Items	Description
S1	2546288	RECORD? OR UPDAT? OR ENCOD?
S2	27885	S1(7N) PROGRAM?
S3	5298	SEARCH?(3N) INDEX?
S4	912	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	176049	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L-OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	171274	S1(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	2734	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S8	0	S7 AND S3 AND S4
S9	0	S2 AND S3 AND S4
S10	19	S2 AND S3
S11	16	RD (unique items)
S12	14	S11 NOT PY>2000
S13	0	S3 AND S4
S14	43	S3 AND S6
S15	2	S14 AND (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR TELEVISION?) (3N) CONTENT?)
S16	576	S5 AND S6
S17	2	S16 AND S3
S18	0	S17 NOT (S17 OR S12)
S19	2	S16 AND S4
S20	2	S19 NOT (S17 OR S12)

Set	Items	Description
S1	2546298	RECORD? OR UPDAT? OR ENCOD?
S2	27885	S1(7N) PROGRAM?
S3	5298	SEARCH?(3N) INDEX?
S4	912	S1(7N) (STREAM?(3N) (VIDEO? OR AUDIO? OR MEDIA?) OR (TV? OR - TELEVISION?) (3N) CONTENT?)
S5	176049	DISTRIBUT?(7N) ( NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR L- OCAL() AREA() NETWORK?? OR INTERNET?? OR INTRANET??)
S6	1384	S2(7N) (WHILE OR DURING OR MID? OR AMID OR OVER OR PENDING - OR PERIOD OR DURATION)
S7	8663	(DISPLAY? OR SHOW? OR APPEAR?) (3N) (STATUS OR STATUS(3N) IND- ICAT? OR IDICAT? OR IN() PROGRESS)
S8	2734	AU=(SWAIN, M? OR SWAIN M? OR WEIKART, C? OR WEIKART C? OR - THONG, J? OR THONG J?)
S9	2	S6 AND S7
S10	2	S9 NOT PY>2000

12/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

5943571 INSPEC Abstract Number: C9807-7130-020

**Title: Product review: DtSearch 5.00**

Author(s): Goodliffe, J.

Journal: Computers and Law vol.9, no.1 p.9

Publisher: Soc. Comput. & Law,

Publication Date: April-May 1998 Country of Publication: UK

CODEN: CLAWDY ISSN: 0140-3249

SICI: 0140-3249(199804/05)9:1L.9:PRD5;1-P

Material Identity Number: M548-98003

Language: English

Subfile: C D

Copyright 1998, IEE

...Abstract: word processed formats are supported. Using 32 bit ODBC DtSearch can also index and display **records** from relational databases. Like similar **programs**, DtSearch creates an index of all the documents on a hard disk, within a specified path, or over a network, as the case may be. It is then possible to **search** the **index** for occurrences of words or combinations of words.

12/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03366091 INSPEC Abstract Number: C89034582

**Title: Bibliographic record creation (Pro-Cite, Version 1.3)**

Author(s): Powis, K.

Journal: Library Software Review vol.7, no.5 p.355-6

Publication Date: Sept.-Oct. 1988 Country of Publication: USA

CODEN: LSREEA ISSN: 0742-5759

U.S. Copyright Clearance Center Code: 0742-5759/88/\$5.00+0

Language: English

Subfile: C

Abstract: Pro-Cite is a database and text management **program** for bibliographic **records**. With Pro-Cite, bibliographic **records** that have been entered manually (or downloaded from external files such as OCLC or BRS with a separate program, Biblio-Links) can be stored, **searched**, **indexed** and, even more impressively, formatted according to any bibliographic style. The form-oriented, menu-driven...

12/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

03072660 INSPEC Abstract Number: B88015825

**Title: VHD VCR with index and address search systems**

Author(s): Nishimoto, N.; Okauchi, T.; Kitazawa, H.

Author Affiliation: Victor Co. of Japan Ltd., Tokyo, Japan

Journal: IEEE Transactions on Consumer Electronics vol.CE-33, no.3 p.220-5

Publication Date: Aug. 1987 Country of Publication: USA



CODEN: ITCEDA ISSN: 0098-3063  
U.S. Copyright Clearance Center Code: 0098-3063/87/0800-0220\$01.00  
Conference Title: 1987 International Conference on Consumer Electronics  
(ICCE '87)  
Conference Sponsor: IEEE  
Conference Date: 3-5 June 1987 Conference Location: Rosemount, IL, USA  
Language: English  
Subfile: B

**Title: VHD VCR with index and address search systems**

→ ...Abstract: sound quality are not affected by these functions. The index and address data can be **recorded** at the time of **program recording** or after completion of the **program**.

12/3,K/4 (Item 4 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

01458325 INSPEC Abstract Number: B80006532, C80004680

**Title: Programmable 4-hour VHS VTR**

Author(s): Tokuda, T.; Suzuki, T.; Yabu, T.; Fujiwara, Y.; Mayumi, K.  
Author Affiliation: Video Recording Dept., Matsushita Electric Industrial Co. Ltd., Osaka, Japan  
Journal: National Technical Report vol.25, no.1 p.132-9  
Publication Date: Feb. 1979 Country of Publication: Japan  
CODEN: NTROAV ISSN: 0028-0291  
Language: Japanese  
Subfile: B C

...Abstract: a 4-bit one chip microcomputer (MN1405). The system described has the following functions. 1) **Programmable** timer which makes it possible to **record** four TV **programs** automatically in the week ahead by presetting the date, time, and TV channel. 2) Automatic tape **searching** by reproducing **index** signal.

12/3,K/5 (Item 5 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

00701048 INSPEC Abstract Number: C74024467

**Title: Benefits of multi-terminal fast automatic random access to integrated computer and microfilm information**

Author(s): Merwin, R.L.  
Author Affiliation: Dynamic Information Systems, Inc., Burnsville, MN, USA  
Conference Title: 36th Annual Meeting of the American Society for Information Science. vol.X p.149-50  
Editor(s): Waldron, H.J.; Long, F.R.  
Publisher: American Soc. Information Sci, Washington, DC, USA  
Publication Date: 1974 Country of Publication: USA xii + 247 pp.  
ISBN: 0 87715 410 4  
Conference Date: 21-25 Oct. 1973 Conference Location: Los Angeles, CA, USA  
Language: English  
Subfile: C

...Abstract: terminals with graphics buffers; central automatic microfilm selector and video generator modules and a computer **program** to **search**, **index** and **update** information. The author concludes that in many cases the cost is effective.

**12/3,K/6** (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1254441 NTIS Accession Number: ED-266 788

**Programming a Video Disc**  
Barker, P.  
Corp. Source Codes: 888888888  
1985 15p  
Languages: English Document Type: Journal article  
Journal Announcement: GRAI8620  
Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), 3900 Wheeler Ave., Alexandria, VA 22304-5110.  
NTIS Prices: Not available NTIS

... computer interface, videodisc facilities (including random access, freeze frame, single stepping, slow motion, fast motion, **search**, **indexing** options, and teletext); (5) programming techniques including programming languages and authoring systems; and (6) conclusions...

Descriptors: \*Authoring aids( **Programing** ); \*Interactive video; \*Production techniques; \* **Programing** languages; \*Videodisc **recordings** ; Information dissemination; Information retrieval; Information storage; Microcomputers; **Program** descriptions; Videotex; Reprints

**12/3,K/7** (Item 2 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1203627 NTIS Accession Number: ED-256 287

**Databases: Computerized Resource Retrieval Systems. Inservice Series No. 5**

Wilson, M. A.  
Hampshire Educational Collaborative, South Hadley, MA.  
Corp. Source Codes: 084485000  
1983 46p  
Languages: English  
Journal Announcement: GRAI8525  
Some pages contain light print.  
Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), Arlington, VA 22210.  
NTIS Prices: Not available NTIS

... to use an electronic database and the use of the computer in the classroom. Files, **records**, and fields, and three specific database **programs** are reviewed: dBase II, pfs (Personal Filing System), and DIALOG. The guide to dBase II...

... manual, help, designing a file, entering data, changing the data, looking at the data, more **searching**, **indexing**, creating a report form, printing a report, and changing the structure of a file. The...

12/3,K/8 (Item 3 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0827457 NTIS Accession Number: ED-175 388/XAB  
**Analysis of the 1977 University of California Union List of Serials**  
Radke, B. ; Berger, M.  
California Univ., Berkeley.  
Corp. Source Codes: 005029000  
Dec 78 120p  
Languages: English  
Journal Announcement: GRAI8018  
Prepared through the University-wide Library Automation Program.  
Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), Arlington, VA. 22210.  
NTIS Prices: Not available NTIS

... in the consolidation and Key-word-Out-of Context (KWOC) portions of the UCULS computer **programs** caused processing errors that prevented **records** from consolidating correctly, and adversely affected a user's ability to **search** the KWOC **index** efficiently. Appendices provide National Union Catalog (NUC) library location symbols and lists of key words...

12/3,K/9 (Item 4 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0289411 NTIS Accession Number: PB-202 534/XAB  
**FAMULUS: A Personal Documentation System ... User's Manual**  
(Final rept)  
Yerke, T. B. ; Burton, H. ; Russell, R. M.  
Pacific Southwest Forest and Range Experiment Station, Berkeley, Calif.  
Corp. Source Codes: 274870  
1969 45p  
Journal Announcement: GRAI7121  
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

... the UNIVAC 1108 and Xerox's Sigma 7 computers. The user is offered editing, sorting, **indexing**, vocabulary-building, **searching** and file-revision features in a package which leaves him free to structure his input...

Descriptors: \*Documentation; \*Information systems; \*Information retrieval  
; \*Computer **programming**; Manuals; Search structuring; Computer **programs**  
; **Records** management

12/3,K/10 (Item 5 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0072336 NTIS Accession Number: PB-168 499/XAB

# Information Storage and Retrieval

Harvard Univ., Cambridge, Mass. Computation Lab.

Report No.: ISR-9

Aug 65 367p

Journal Announcement: USGRDR6401

Available copy will not permit fully legible reproduction. See also PB-166 807.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A16/MF A01

... up system for SMART; Dictionary setup procedures for SMART; Statistical phrase processing for SMART clustering **program**; **Updating** the criterion free file of SMART; Revised syntactic processing for SMART; Syntactic analysis of incomplete...

Descriptors: \*Information retrieval; \*Programming(Computers); Data processing systems; Documentation; Dictionaries; Subject **indexing**; Reports; Optimization; **Search** theory; Iterative methods; Feasibility studies

12/3,K/11 (Item 1 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

04241468 E.I. No: EIP95092839895

**Title: Spatio-temporal modeling of video data for on-line object-oriented query processing**

Author: Day, Young Francis; Dagtas, Serhan; Iino, Mitsutoshi; Khokhar, Ashfaq; Ghafoor, Arif

Corporate Source: Purdue Univ, West Lafayette, IN, USA

Conference Title: Proceedings of the International Conference on Multimedia Computing and Systems

Conference Location: Washington, DC, USA Conference Date: 19950515-19950518

E.I. Conference No.: 43487

Source: International Conference on Multimedia Computing and Systems-Proceedings 1995. IEEE, Los Alamitos, CA, USA, 95TH8066. p 98-105

Publication Year: 1995

CODEN: 002114

Language: English

...Abstract: views in multimedia data as perceived by individual users. The proposed paradigm induces a multilevel **indexing** and **searching** mechanism that models information at various levels of granularity and hence allows processing of content...

Descriptors: \*Data structures; Image processing; Query languages; Object oriented **programming**; Online systems; Database systems; Real time systems; **Encoding** (symbols); Systems analysis; Computational linguistics

12/3,K/12 (Item 2 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

02534680 E.I. Monthly No: EI8803029849

**Title: VHS VCR WITH INDEX AND ADDRESS SEARCH SYSTEMS.**

Author: Nishimoto, Naomichi; Okauchi, Takeshi; Kitazawa, Hiroaki

Corporate Source: Victor Co of Japan Ltd, Jpn

Source: IEEE Transactions on Consumer Electronics v CE-33 n 3 Aug 1987,  
1987 Int Conf on Consum Electron, Rosemont, IL, USA, Jun 3-5 1987 p 220-225

Publication Year: 1987

CODEN: ITCEDA ISSN: 0098-3063

Language: ENGLISH

**Title: VHS VCR WITH INDEX AND ADDRESS SEARCH SYSTEMS.**

...Abstract: sound quality are not affected by these functions. The index and address data can be **recorded** at the time of **program recording** or after completion of the **program** . 1 ref.

Identifiers: **INDEX AND ADDRESS SEARCH SYSTEMS; RANDOM-ACCESS FEATURES ; CONTROL TRACK**

**12/3,K/13 (Item 3 from file: 8)**

DIALOG(R)File 8: Ei Compendex(R)

(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

01429830 E.I. Monthly No: EIM8307-050191

**Title: TURNING ARCHIVAL TAPES INTO AN ONLINE 'CARDLESS' CATALOG.**

Author: Zuckerman, Alan E.; Ewens, Wilma A.; Cannard, Bonnie G.; Broering, Naomi C.

Corporate Source: Georgetown Univ Medical Cent, Dahlgren Memorial Library, Washington, DC, USA

Conference Title: Proceedings - 6th Annual Symposium on Computer Applications in Medical Care.

Conference Location: Washington, DC, USA Conference Date: 19821030

E.I. Conference No.: 02109

Source: Proceedings - Annual Symposium on Computer Applications in Medical Care 6th. Publ by IEEE, New York, NY, USA. Available from IEEE Service Cent (Cat n 82CH1805-1), Piscataway, NJ, USA p 1065-1068

Publication Year: 1982

CODEN: PCMCDC

Language: English

Identifiers: ARCHIVAL TAPES; ONLINE CARDLESS CATALOGS; MACHINE READABLE **RECORDS ; MUMPS PROGRAMMING ; MEDICAL SUBJECTS; LIBRARIES; WASHINGTON, DC; SEARCHING ; INDEXING ; KEY WORDS; MICROFILMS**

**12/3,K/14 (Item 4 from file: 8)**

DIALOG(R)File 8: Ei Compendex(R)

(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

00909240 E.I. Monthly No: EI8004030230 E.I. Yearly No: EI80044468

**Title: INFORMATION RETRIEVAL WITH APL BY ADAPTIVE INDEX AND USER GUIDANCE.**

Author: Schek, Hans-Joerg; Walch, Georg

Corporate Source: IBM, Heidelberg, Ger

Source: APL Quote Quad v 9 n 4 Pts 1 & 2 Jun 1979, APL '79 Conf Proc, Rochester, NY, May 30-Jun 1 1979 Publ by ACM, New York, NY, 1979 pt 1 p 385-392

Publication Year: 1979

Language: ENGLISH

...Abstract: uses a new reference-string indexing technique which supports partial-match queries and similar-record **search** . The reference-string **index** is adapted to data usage or data. Those parts of **records** which are estimated by the **program** to be specified very often in queries are included as reference strings and inverted. For...  
?

15/3,K/1 (Item 1 from file: 8)  
DIALOG(R)File 8:EI Compendex(R)  
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

06855192 E.I. No: EIP04218169911

**Title: Multimedia Content Analysis and Indexing: Evaluation of a Distributed and Scalable Architecture**

Author: Mandviwala, Hasnain A.; Blackwell, Scott; Weikart, Chris; Van Thong, J.M.

Corporate Source: College of Computing Georgia Institute of Technology  
337344 GA Tech Station, Atlanta, GA 30332, United States

Conference Title: Internet Multimedia Management Systems IV

Conference Location: Orlando, FL, United States Conference Date:  
20030909-20030911

E.I. Conference No.: 62867

Source: Proceedings of SPIE - The International Society for Optical  
Engineering Internet Multimedia Management Systems IV v 5242 2003.

Publication Year: 2003

CODEN: PSISDG ISSN: 0277-786X

Language: English

...Abstract: such an approach: a highly distributed and reconfigurable batch media content analyzer that can process **media streams** and static **media** repositories. Our distributed media analysis application handles media acquisition, content processing, and document indexing. This...

...multimedia indexing application demonstrated by www.speechbot.com. It can process large volumes of audio **recordings** with minimal support and maintenance, **while** running on low-cost commodity hardware. The system has been evaluated on a server farm...

Identifiers: Multimedia information systems; Content-based **searching** ; Media **indexing** ; Media processing; Distributed computing; Web services

15/3,K/2 (Item 1 from file: 144)  
DIALOG(R)File 144:Pascal  
(c) 2005 INIST/CNRS. All rts. reserv.

16657124 PASCAL No.: 04-0308265

**Multimedia content analysis and indexing: Evaluation of a distributed and scalable architecture**

**Internet multimedia management systems IV : Orlando FL, 9-11 September 2003**

MANDVIWALA Hasnain A; BLACKWELL Scott; WEIKART Chris; VAN THONG J M  
SMITH John R, ed; PANCHANNATHAN Sethuraman, ed; TONG ZHANG, ed  
Georgia Institute of Technology, College of Computing, Atlanta, United States; Hewlett-Packard Labs, Cambridge Research Laboratory, Cambridge, United States

International Society for Optical Engineering, Bellingham WA, United States

Internet multimedia management systems. Conference, 4 (Orlando FL USA)  
2003-09-09

Journal: SPIE proceedings series, 2003, 5242 137-145

Language: English

Copyright (c) 2004 INIST-CNRS. All rights reserved.

... such an approach: a highly distributed and reconfigurable batch media content analyzer that can process **media streams** and static **media**

repositories. Our distributed media analysis application handles media acquisition, content processing, and document indexing. This...

... multimedia indexing application demonstrated by [www.speechbot.com](http://www.speechbot.com). It can process large volumes of audio **recordings** with minimal support and maintenance, **while** running on low-cost commodity hardware. The system has been evaluated on a server farm...

English Descriptors: Multimedia communication; Content analysis; **Indexing**  
; Scalability; **Search** engine; Document retrieval; Information retrieval  
; Intranet; Internet; Algorithm; System architecture; Implementation;  
Distributed processing; Reconfigurable architectures...

? .



20/3,K/1 (Item 1 from file: 8)  
DIALOG(R)File 8: Ei Compendex(R)  
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

07160427 E.I. No: EIP04518722103

**Title: Broadcasting over the web**  
Author: Bulkley, Kari  
Source: EBU Technical Review n 293 January 2003. 6p  
Publication Year: 2003  
CODEN: EBUTA6 ISSN: 1019-6587  
Language: English

Abstract: There are several different ways of **distributing** audio and video content **over** the **Internet**. You can **encode** it offline in any number of formats (Windows Media, Real, QuickTime etc) and host it...

Identifiers: Bit rate; **Video streams**; **Encoding** parameters

20/3,K/2 (Item 2 from file: 8)  
DIALOG(R)File 8: Ei Compendex(R)  
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

06469457 E.I. No: EIP03317571627

**Title: MediSyn: A synthetic streaming media service workload generator**  
Author: Tang, Wenting; Fu, Yun; Cherkasova, Ludmila; Vahdat, Amin  
Corporate Source: Hewlett Packard Labs, Palo Alto, CA 94303, United States

Conference Title: 13th International Workshop on Network and Operating Systems Support for Digital Audio and Video

Conference Location: Monterey, CA, United States Conference Date: 20030601-20030603

E.I. Conference No.: 61245

Source: Proceedings of the International Workshop on Network and Operating System Support for Digital Audio and Video 2003. p 12-21

Publication Year: 2003

Language: English

Abstract: Currently, **Internet** hosting centers and content **distribution networks** leverage statistical multiplexing to meet the performance requirements of a number of competing hosted network...

...of file introduction and changing file popularity, ii) we present a novel generalized Zipf-like **distribution** that captures recently-observed popularity of both **web** objects and streaming media not captured by existing Zipf-like distributions, and iii) we capture a number of characteristics unique to **streaming** media services, including file **duration**, **encoding** bit rate, session **duration** and non-stationary popularity of media accesses. 21 Refs.

?

10/3,K/1 (Item 1 from file: 144)  
DIALOG(R)File 144:Pascal  
(c) 2005 INIST/CNRS. All rts. reserv.

14931096 PASCAL No.: 01-0081938

**Mental health versus substance abuse treatment programs for dually  
diagnosed patients**

PRIMM Annelle B; GOMEZ Marisela B; TZOLOVA-IONTCHEV Iлина; PERRY Walter;  
HONG THI VU; CRUM Rosa M

Department of Psychiatry and Behavioral Sciences, Johns Hopkins  
University School of Medicine, 600 North Wolfe Street, Baltimore, MD 21287,  
United States; Department of Health Policy and Management, Johns Hopkins  
University School of Hygiene and Public Health, 624 North Broadway,  
Baltimore, MD 21205, United States; Johns Hopkins University School of  
Medicine, 720 Rutland Avenue, Baltimore, MD 21205-2196, United States;  
Alliance, Inc., 234 South Broadway, Baltimore, MD 21231, United States;  
Department of Medicine, Johns Hopkins University School of Medicine, 720  
Rutland Avenue, Baltimore, MD 21205-2196, United States; Department of  
Epidemiology, Johns Hopkins University School of Hygiene and Public Health,  
615 North Wolfe Street, Baltimore, MD 21205, United States; Department of  
Mental Hygiene, Johns Hopkins University School of Hygiene and Public  
Health, 624 North Broadway, Baltimore, MD 21205, United States

Journal: Journal of substance abuse treatment, 2000, 19 (3) 285-290

Language: English

Copyright (c) 2001 INIST-CNRS. All rights reserved.

... 65 individuals from the substance abuse treatment center and 64  
individuals from the mental health **program**. Treatment **records** were  
reviewed for diagnoses and sociodemographic data. **While** the two groups  
were highly similar with regard to age and ethnicity, there were  
significant...

...with schizophrenia. Other differences in the two groups, such as marital  
and parental status, disability **status**, and medical problems **appeared**  
to be directly linked with the aforementioned diagnostic profile. These  
data suggest important differences in...

10/3,K/2 (Item 1 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
(c) 2002 The Gale Group. All rts. reserv.

03680290

NEW ACORN-BASED DATA ACQUISITION SOFTWARE PACKAGE

UK - NEW ACORN-BASED DATA ACQUISITION SOFTWARE PACKAGE

Control Systems (CLS) 0 August 1990 p57

ISSN: 0010-9258

... tasking. The system includes such features as logging to disc and/or  
printer and alarm **status** checking, **while** MIMIC **displays** with screen  
**updates** can be incorporated into the **programme** as an option.

?